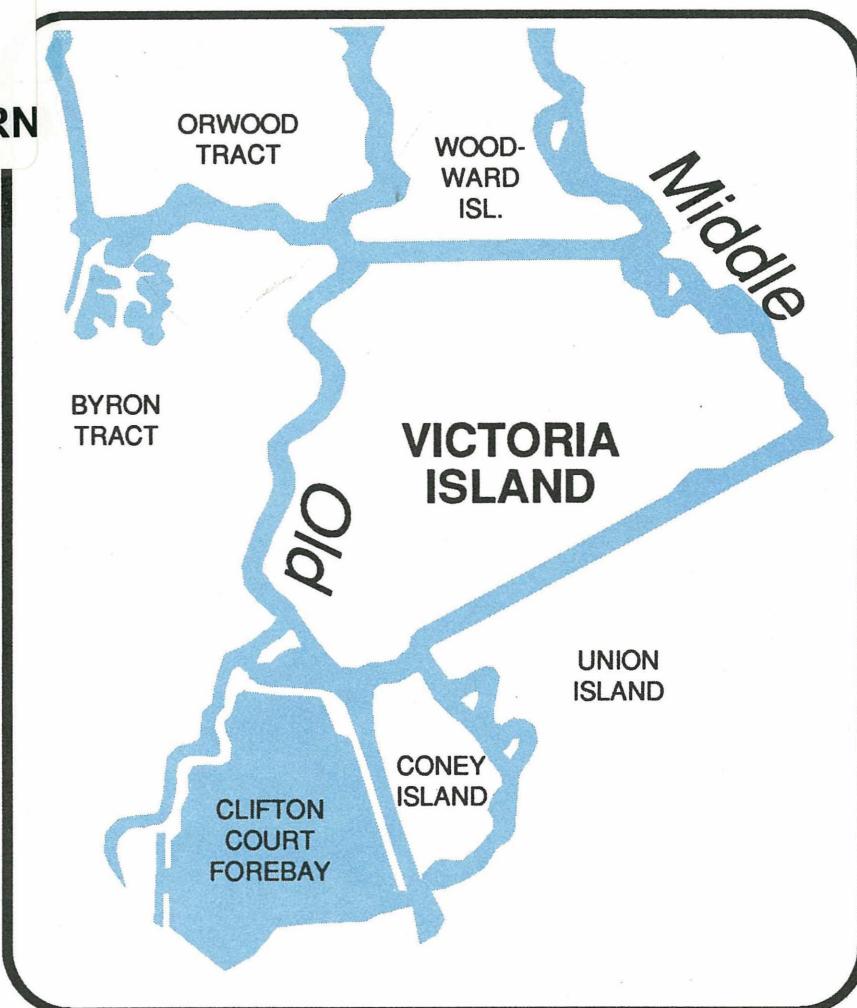
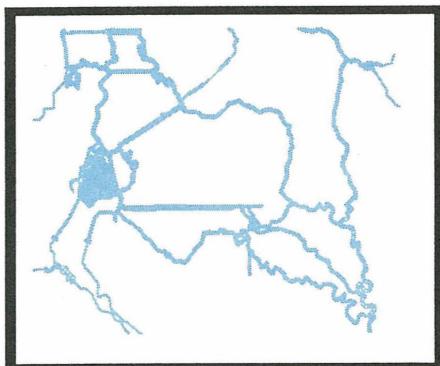


Memorandum Report

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*Victoria Island Baseline Study of
Dredge Material Reuse Sites
for the
Interim South Delta Program*

Department of Water Resources
November 1995

M e m o r a n d u m

Date : NOV - 2 1995

To : Kathlin Johnson, Chief
Division of PlanningFrom : Raymond D. Hart, Chief
Division of Local Assistance
Department of Water ResourcesSubject: *Victoria Island Baseline Study of Dredge Material Reuse Sites for the Interim South Delta Program - Memorandum Report*

The environmental study described in this Memorandum Report was conducted by the Division of Local Assistance for the Division of Planning as agreed in a Program Work Order Assignment. The completion of this report fulfills the requirements stated in the Assignment.

The primary objective of the environmental study was to help predict any potential environmental impacts that could occur as a result of the proposed dredge material reuse activities associated with the Interim South Delta Program. The work completed in this study is a continuation of previous studies conducted in October and December 1992 and September 1994. Samples for this study included channel water and soil from the proposed sediment disposal and levee reuse sites. After collection the samples were sent to a laboratory and analyzed for chemicals of environmental concern. The results of the investigation are presented here.

Comparison of the soil sample results with criteria from the Central Valley Regional Water Quality Control Board, San Francisco Regional Water Quality Control Board, and California Hazardous Waste Regulations indicates that the soils are of acceptable quality for the intended use. Review of the results also indicates that potential leaching of the effluent through the settling pond soil is not likely to affect ground water. In addition, based on comparison of the soluble analyses with the above criteria, dredged sediment decant waters could be discharged from the Victoria Island settling ponds into channel water. However, there is a potential for the dredge material effluent to exceed water quality criteria for copper and pH. Therefore, effluent samples should be closely monitored for copper and pH prior to discharge into channel water.

The Division appreciates the opportunity to be of service. Please direct any questions or comments to Cassandra Enos at (916) 327-1675, or Judy Heath at (916) 327-1672.

Enclosure

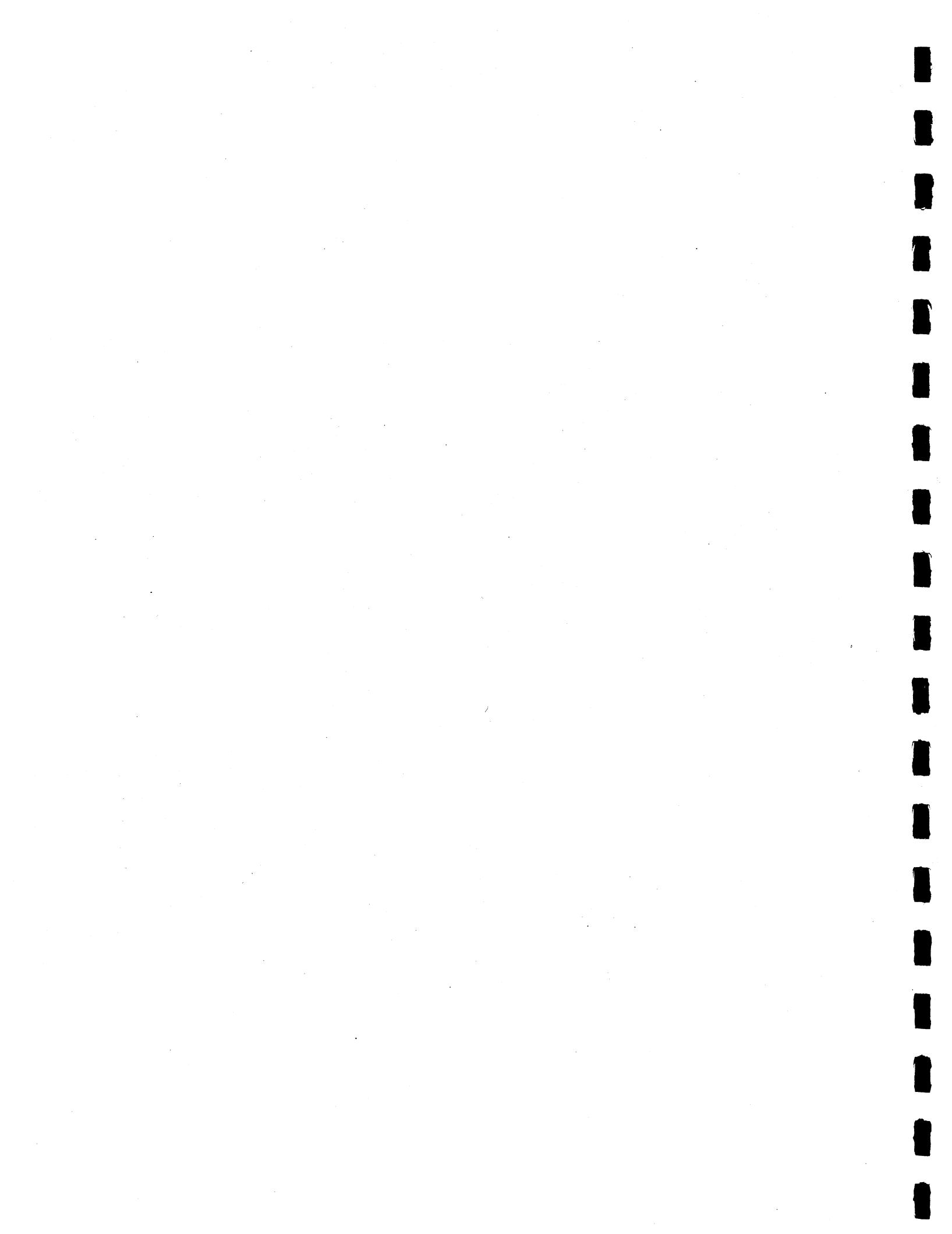


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Executive Summary

The Interim South Delta Program proposed by the California Department of Water Resources is a public water management program to address issues surrounding the southern Sacramento-San Joaquin Delta. The ISDP project area generally comprises the lands and channels southwest of Stockton. The purpose of the Interim South Delta Program is to: (1) improve water levels and circulation in south Delta channels for local agricultural diversions, and (2) improve south Delta hydraulic conditions to increase diversion into Clifton Court Forebay to maximize the frequency of full pumping capacity at Banks Pumping Plant. Under this program, CCF would retain its present size (2,180 acres), a new intake structure would be constructed at its northeastern corner, three flow control structures would be constructed (in Middle River, Old River, and Grantline Canal), a fish control structure would be built at the head of Old River near the San Joaquin River, and channel dredging would occur along Old River between CCF and North Victoria Canal.

The work completed in this study is a continuation of sampling which was conducted in 1992. The primary objective of this environmental study was to help predict any potential environmental impacts that could occur as a result of the proposed dredge material disposal activities associated with ISDP. Samples for this study were collected from the channel water, and the proposed settling pond disposal and levee maintenance sites. After collection the samples were sent to a laboratory and analyzed for chemicals of environmental concern. The results of the investigation are presented here.

There are two concerns associated with the dredge material disposal activities of ISDP: 1) contamination of surface water, and 2) contamination of ground water. The primary concern with disposal of the dredge material into settling ponds is the potential release of contaminants from the dredge material and/or settling pond soil into the pond effluent or ground water. Concern with use of the dredge material for levee reinforcement is the potential leaching of contaminants into surface and/or ground water. The major reactions involved in the release of contaminants are oxidation and acidification. Upon transfer of the sediment to land, previously anoxic sediments slowly become oxygenated, or oxidized. During this process, metals, trace elements and other contaminants associated with the oxidizable fractions may be released as these fractions are oxidized. Oxidation in turn may result in acidification of the sediment, resulting in further release of trace metals.

Comparison of the soil sample results with criteria from the Central Valley Regional Water Quality Control Board, San Francisco Regional Water Quality Control Board, and California Hazardous Waste Regulations indicate that the soils are of acceptable quality for the intended use. Review of the results also indicates that potential leaching of the effluent through the settling pond soil is not likely to effect ground water. In addition, based on comparison of the soluble analyses with the above criteria, dredged sediment decant waters could be discharged from the Victoria Island settling ponds into channel water. However, there is a potential for the dredge

material effluent to exceed water quality criteria for copper and pH. Therefore, effluent samples should be closely monitored for copper and pH prior to discharge into channel water.

Introduction

Project Location

The Interim South Delta Program project area generally comprises the lands and channels southwest of Stockton (Figure 1. *Interim South Delta Program Area*). Included in the project area is the South Delta Water Agency which includes about 120,000 acres of irrigated agricultural lands. Important features of the State Water Project and the Central Valley Project are also located in the project area.

The south Delta is approximately bounded by Stockton on the north, Manteca on the east, Tracy on the south, and Discovery Bay on the west. The area contains about 150,000 acres, of which approximately 120,000 acres are used for irrigated agriculture. The remaining area consists of waterways, berms, channel islands, levees, and residential and industrial properties. State routes 4 and 120, Interstate 5 and 205, and numerous county roads pass through the southern Delta. About 450,000 acre-feet of water is diverted from south Delta channels each year to irrigate the fully developed and highly productive agricultural land. The 75 miles of channels in the southern Delta also serve as drainage and floodwater canals, as wildlife habitat and migratory routes for fish, and are used for recreational boating.

ISDP incorporates parts or all of Orwood Tract, Woodward Island, Upper Jones Tract, Victoria Island, Coney Island, Union Island, Middle and Upper Roberts Island, Fabian Island, Byron Tract, and Stewart Tract.

Project Description

The purpose of ISDP is to: (1) improve water levels and circulation in south Delta channels for local agricultural diversions, and (2) improve south Delta hydraulic conditions to increase diversion into Clifton Court Forebay to maximize the frequency of full pumping capacity at Banks Pumping Plant. Under this program, CCF would retain its present size (2,180 acres), a new intake structure would be constructed at its northeastern corner, three flow control structures would be constructed (in Middle River, Old River, and Grantline Canal), a fish control structure would be built at the head of Old River near the San Joaquin River, and channel dredging would occur along Old River between CCF and North Victoria Canal (Figure 2. *ISDP Proposed Dredging Area*).

The dredging would involve approximately 4.9 miles of Old River north of the proposed new intake structure to Clifton Court Forebay. The proposed channel cross-section consists of a waterside slope of 2 horizontal to 1 vertical with an average channel depth no greater than 5 feet below the existing channel bed. The proposed dredging would remove approximately 1.25 million cubic yards of material.

Dredging of Channels

Two dredging methods are being considered for this project, hydraulic dredging and mechanical dredging.

Hydraulic dredging is only capable of pumping between 12 and 18 percent solids. Material dredged in this manner has to be deposited into ponds for sediment settlement. Once the sediments have settled, the holding ponds are typically drained.

The alternate form of dredging, mechanical dredging, allows for quicker drying and placement of dredge material, and avoids discharging substantial quantities of liquids. Transportation of dredge material is most commonly done by barge. A decision on which method of dredging to use will be made prior to commencing any work.

Method of Disposal of Dredge Materials

If mechanical dredging is used, the dredge material is deposited directly on the backside of the levee, and the sediment is allowed to dewater by gravity and evaporation. A ditch is constructed to collect the runoff from the sediment. When the moisture content of the material is within acceptable engineering limits, the material is to be used on the backside of levees to provide additional stability. The levee reinforcement will proceed as directed by the project's engineering specifications.

If hydraulic dredging is used to dredge the channels, the sediment will settle in designated ponds adjacent to the project area and dewater until the material is within acceptable engineering limits. Based on one million cubic yards of dredged material, the ponding area is estimated to be 600 acres. Water from the ponds that reenters the river will be carefully monitored to comply with applicable water quality standards.

Potential Environmental Impacts

This section addresses both potential short- and long-term water quality impacts from the dredge material disposal associated with the implementation of ISDP.

Short- and long- term impacts associated with disposal of dredge material in settling ponds are the release of contaminants from the dredge material and their possible introduction into surface water and/or ground water. In addition to release of contaminants from the dredge material, contaminants from the settling ponds may be released into the effluent and discharged into the surface water and/or ground water.

The major reactions resulting in contaminant release are oxidation and acidification. In the water environment, most sediments exist in an anoxic, or oxygen free environment. The diffusion of oxygen in sediment is so slow that the oxygen content declines rapidly with increasing depth. A strong oxygen concentration gradient may exist over a depth of millimeters.

Upon transfer of the sediment to land, previously anoxic sediments slowly become oxygenated, or oxidized. This process may take a period of years, depending on the amount of dredge material, the redox potential of the sediment, and the amount of oxidizable matter. During this process, metals, trace elements and other contaminants associated with the oxidizable fractions may be released as these fractions are oxidized.

Oxidation of the dredge material may result in acidification of the sediment. Oxidation reactions result in the production of hydrogen ions and lower the pH of the sediment. The amount of acidification is dependent on the neutralization capacity of the sediment. Acidification may result in the displacement and release of metals by the increased concentration of hydrogen ions.

Rainfall can percolate through the dredge material carrying the released contaminants to ground water and soil. Surface runoff from rainfall can flow over the dredge material, carrying the contaminants into surface waters. The loading of contaminants into the aquatic environment could cause adverse impacts to aquatic life or human health if concentrations are above the Central Valley Regional Water Quality Control Board's Water Quality Objectives, or other water quality standards.

An evaluation of the suitability of the dredge material for settling pond disposal and levee reinforcement is contained in the May 1995 Department of Water Resources memorandum report *Water and Sediment Quality Study for the Interim South Delta Program*. This report addresses the background conditions in the proposed sediment settling pond sites and levee disposal sites.

Objectives of Environmental Study

The primary objective of this environmental study is to help predict any impact that may occur as a result of the proposed dredge material reuse activities associated with ISDP, including the effects of the physical and chemical components of the dredged material on the environment. The work completed in this study is a continuation of sampling which was conducted in 1992 and 1994. The results of the 1992 study were published in a report entitled *Environmental Study for the Interim South Delta Program: Water, Sediment and Soil Quality, May 1994*. The results of the 1994 study were published in a Memorandum Report entitled *Water and Sediment Quality Study for the Interim South Delta Program, May 1995*.

The management strategy proposed for ISDP is a tiered approach to testing. The decision-making framework includes compliance with the California and federal water and soil quality criteria, and standard quality assurance/quality control principles. Where criteria are lacking, historical data are considered. In this study, representative areas, including areas of potential environmental concern within project boundaries were evaluated, and the environmental impacts of a larger project predicted. Objectives are to:

- ◆ Document and better understand the existing baseline conditions prior to disposal of dredge material on Victoria Island. The testing is for the purpose of evaluating current conditions in the project area with respect to chemical and physical properties of the channel water, and the settling pond and levee soils.
- ◆ Provide data sufficient to obtain necessary permits to begin construction.
- ◆ Provide information to regulatory agencies which have jurisdiction over the protection of fish, wildlife and water quality. These agencies include CVRWQCB, California Department of Fish and Game, U.S. Fish and Wildlife Service, and U.S. Army Corps of Engineers.
- ◆ Predict whether there will be water quality and/or biological impacts as a result of beneficial reuse of the dredge material associated with the project.

ISDP Baseline Sampling Plan

General Study Description

This study was designed to help obtain information about the baseline conditions at the proposed settling pond and levee disposal locations on Victoria Island. This study is an expansion of previous studies that have been conducted throughout the south Delta by the Department. In 1992 and 1994, water, sediment, and soil samples were collected to obtain baseline information for ISDP. In this project, sampling and chemical analysis was conducted on Old River and North Victoria Canal water (receiving water, up and downstream of the site), Victoria Island drains, proposed settling pond areas, and levee disposal areas.

The following guidance documents were used for developing the study *Guidelines for the Protection and Management of Aquatic Sediment Quality in Ontario*, Ontario Ministry of the Environment, Canada, June 1992, Revised March 1993; and *Testing Guidelines for Dredged Material Disposal at San Francisco Bay Sites*, USACE, San Francisco District, Regulatory Branch, Public Notice, Number: 93-2 , February 1, 1993.

Clayton Environmental Consultants was the laboratory contracted for analyses of soil, as well as tributyltin and sulfides in water. DWR's Bryte Chemical Laboratory analyzed all other water samples.

Water Sample Collection and Analysis

Table 1. *Parameters for Chemical Analysis of Background Receiving and Main Drain Water Samples* lists the parameters for water sample analyses, their detection limits, and the EPA method number.

Receiving Waters

Background testing was conducted on June 1, 1995, on waters of the Old River and North Victoria Canal adjacent to the island. The river and canal, hereafter referred to as receiving waters, are the bodies of water to which the drains on the island discharge.

In order to determine baseline data for the receiving waters, six samples were collected. One was collected upstream and one downstream in North Victoria Canal. These sample locations are identified as NV-1 and NV-2 as shown on Figure 3. *Site Map*. NV-1 is located approximately 300 feet up current of the Victoria Island North Drain discharge point into the receiving water, 50 feet out from the levee. NV-2 is located approximately 300 feet down current from the Victoria Island North Drain discharge point into the receiving water, 50 feet out from the levee. Four samples were collected in Old River, one upstream (OR-1 and OR-3) and one downstream (OR-2 and OR-4) of each of the two drains. The samples were collected the same distances from the discharges as NV-1 and NV-2.

Grab samples were taken at 1 to 3 feet below the surface of the water and 3 to 5 feet from the channel bottom. The two grab samples from each station were composited in equal volumes resulting in one sample from each station for analysis. A boat was used for sampling of receiving waters. Surface samples were taken using a stainless steel three-gallon bucket with extended handles. This bucket is periodically cleaned and checked to ensure that it is not leaching metals and is not a source of contamination for environmental samples. Samples at depth were taken using a Kemmer Sampler. Samples for dissolved metals analysis were filtered in the field using a 142 mm diameter filter and a 0.45 micron membrane filter.

Water samples were placed in sampling containers supplied by DWR's Bryte Chemical Laboratory and Clayton Laboratory. Each container was labeled with the sample number, sampling date, and location. Samples were stored in an ice chest for transportation back to DWR's Bryte Chemical Laboratory or held in a designated refrigerator for shipment to Clayton Environmental Services.

Victoria Island Drainage Water

The three drains adjacent to the project site were sampled on June 1, 1995, at the locations identified as ND, NWD, and SWD shown on Figure 3. *Site Map*. One sample was collected from each sample location. Samples were collected and handled in the same manner as the receiving water samples.

Settling Pond Soils

Table 2. *Parameters for Chemical Analysis of Background Soil Samples* lists the parameters, their detection limits, and the U.S. Environmental Protection Agency method number for the sample analyses. The metals analysis included total and soluble concentrations. Soluble metal concentrations were determined after performing a Title 22 Waste Extraction Test using deionized water (DI WET). Total dissolved solids, pH, and electrical conductivity were measured after performing the DI WET.

The soil samples were collected on May 3 and 4, 1995. The western portion of the island bounded by the Old River is the location targeted for the settling pond placement. Soil samples were collected from areas underlying and adjacent to the location where dredge materials will be placed. The approximate sample locations are shown on Figure 3. *Site Map*. The sample locations were broken into 16 groups. With the exception of 2 groups, each group consisted of 4 individual samples and 1 composite derived from contiguous samples. For example, A1-A4 comprised one composite sample. One group from each of the settling ponds consisted of one composite derived from two individual samples. A total of 16 composites were submitted to the laboratory.

Samples were obtained commencing from a depth of six inches below the surface. The

samples were collected using a stainless steel post hole digger. Samples were composited and homogenized by Clayton Laboratory. A subsample of soil from each core was taken. Individual soil samples were labeled and stored until after the analytical results were received and evaluated. Samples were composited in Teflon lined or stainless steel containers to avoid any sample contamination.

Field sheets were prepared in advance with a listing of the sites and the required sample(s) at each site. All containers were labeled with the sample number, sampling date, and location. Samples were stored in an ice chest for transportation back to DWR's Bryte Chemical Laboratory. Individual samples were placed in storage until contract laboratory representatives picked them up.

Levee Soils

Baseline sampling was also conducted on the levee soils. Samples were analyzed for the same constituents as the settling pond soils (Table 2. *Parameters for Chemical Analysis of Background Soil Samples*).

The western portion of the island bounded by Old River is the area targeted for levee stabilization. The sample locations are shown on Figure 3. *Site Map*. Background soil samples were taken from the area underlying the area where dredge materials will be placed. DWR staff collected levee soil samples in 1,000-foot intervals. One composite sample was generated from every 3,000 feet of contiguous levee area. All samples were obtained from a depth of one foot below lowest adjacent grade.

Samples were collected and handled in the same manner as the settling pond soil samples.

Quality Assurance/Quality Control

Field Quality Control

Water

EPA methods for sample collection, preservation, and handling of water were followed. Field quality control samples consisted of duplicates and blanks. Field quality control samples were utilized to determine any sampling bias or contamination. Field quality control samples consisted of one duplicate sample and one filtered and unfiltered field blank. The same list of analyses presented in Table 1 was performed on these samples.

Soil

As with the water, EPA methods for sample collection, preservation and handling of sediment material were followed. Field quality control samples consisted of equipment blanks and duplicates. One equipment blank sample was collected for each sampling event. Equipment blanks are used as a qualitative check for contamination that may occur through contact with the sampling equipment. Potential sources of contamination include metal paint from equipment, surface corrosion products, and residue from previous sampling sites. Equipment blanks are made by collecting the distilled water used to rinse sampling equipment after field cleaning and prior to sampling. In addition, one duplicate soil sample was collected for every sampling event. The duplicate sample was analyzed for metals only.

Laboratory Quality Control

Laboratory quality control procedures listed in EPA methods were followed. This includes the analysis of laboratory blanks, laboratory control samples, matrix spike samples, and surrogate analytes.

Data Quality Assessment

A summary of the data quality assessment is presented in Table 3. *Data Quality Assessment Summary*.

Sample Representativeness

The purpose of this study was to evaluate the baseline water and soil conditions in the proposed settling pond area. It is not intended to be a comprehensive evaluation of the soil and water quality; it is meant only to define the current conditions and predict future project effects. In conjunction with previous sampling data, the samples are intended to provide information that can be used in project planning decisions.

In order for a sampling program to provide valuable information, the samples collected must be representative of the environmental conditions. EPA defines representativeness as "The degree to which the data accurately and precisely represent a characteristic of a population parameter, variation of a property, a process characteristic, or an operational condition" (Taylor, 1987). Several factors make it difficult to thoroughly characterize the water and soil quality in the Sacramento-San Joaquin Delta.

One of the major factors is the hydrology of the area. The primary inputs of water in the Delta are the Sacramento and San Joaquin rivers and their tributaries. Inflows from the rivers vary seasonally, depending on precipitation as well as SWP releases from Lake Oroville and CVP releases from Shasta Lake. A portion of the fresh water entering the Delta is exported for use elsewhere. Exporters include SWP, CVP, water districts, and over 1,800 agricultural diversions. Much of the remaining water flows out through San Francisco Bay to the Pacific Ocean, preventing saline water from the Bay from flowing into the Delta.

In addition to the above imports and exports, the hydrology of the Delta is affected by the ocean tidal cycle. Since the Delta is part of a tidal estuary, the water levels and direction of flow vary with the ocean tidal cycle.

Another major factor affecting the water quality of the Delta is the industrial and agricultural activities inside and outside of the Delta. In addition to surface runoff from local cities, the Delta receives discharges from waste water treatment facilities and industrial sites. These discharges contain varying amounts of trace elements and organic chemicals. Water for agricultural irrigation is diverted to Delta islands, and the excess is returned to Delta channels. This agricultural drain water often contains high levels of salts and may contain detectable levels of pesticides. In addition, runoff from farms in the Sacramento and San Joaquin Valleys similarly affects Delta water quality.

Recreational activities are another factor affecting the water quality of the Delta. The Delta is a source for many recreational activities including fishing and boating. The impact of

these activities on the Delta is unknown and is likely to vary seasonally. The above factors illustrate the dynamic conditions in the Delta. A thorough evaluation of the water quality would require extensive, if not continuous, monitoring of the area.

Unlike water, soil is less dynamic, but in many cases more heterogeneous. Variability is inherent in naturally deposited solids such as soils. This natural variability makes it difficult to thoroughly characterize the entire project alternative area.

Laboratory Data Validation

A data quality assessment was performed to determine whether the data collected were acceptable for the intended use. Laboratory data were evaluated for precision, accuracy, and comparability. Laboratory methods, procedures, holding times, and quality control sample data were reviewed to assess data quality. Based on the results of the data quality assessment, sample data may be qualified as estimated or questionable. Estimated or questionable data may or may not be considered acceptable depending on the intended use of the data. In cases where data are to be used for regulatory purposes, such as analyzing drinking water for compliance with maximum contaminant levels, estimated or questionable data are not acceptable. In cases where data are to be used to evaluate general baseline conditions, such as this study, estimated data may be considered acceptable.

The results of the data quality assessment indicate that, with a few exceptions, the data are of generally good quality. In three cases, the laboratory control samples for EPA Method 8310 showed low recovery for acenaphthene and acenaphthylene, and high recovery for fluoranthene and pyrene. Laboratory control samples provide information on the accuracy of the sample results. Laboratory control samples are prepared by adding a known concentration of method analyte(s) to a clean matrix. Generally, one laboratory control sample is prepared for every ten samples, otherwise known as a "batch." With one exception, Clayton re-extracted and re-analyzed each of the soil samples. The results of the second analysis confirmed the results of the original analysis; therefore, the results are acceptable for use in this study. In one case there was not enough sample to re-run the analysis. In this case, the results for acenaphthene and acenaphthylene are considered estimated due to potentially low bias.

Two matrix spikes analyzed for EPA Method 8310 were found to have recoveries outside of the laboratory acceptance ranges for several analytes. Matrix spikes provide information on the accuracy of the sample results in an environmental sample. The accuracy of sample results is often less in environmental samples due to matrix interferences. The matrix spikes are prepared by adding a known concentration of method analyte(s) to an environmental sample. Similar to laboratory control samples, one matrix spike is generally prepared for every ten samples. No consistent bias was found in the recoveries. In one sample the recoveries were high, in another sample they were low. In both cases the samples spiked were taken from another client's samples. (This often occurs when samples from two clients are combined into one batch.) Therefore, they do not reflect the recoveries associated with the Department's samples. The

laboratory control samples associated with these batches had acceptable recoveries, with the exception of the parameters mentioned in the paragraph above. No samples were considered estimated.

One matrix spike for zinc had high recovery. However, the sample spiked was taken from another client's samples. A second matrix spike from the batch, taken from Department samples, was recovered within the acceptance limits. No laboratory control samples were analyzed. No samples were considered estimated for zinc.

One batch had matrix spike recoveries for DDT that were out of range due to high sample concentration. This occurs when the spiked sample has a higher concentration than the amount of the spike. When this occurs, the result of the spike is masked. No LCS were analyzed for this batch. No samples were qualified as estimated for DDT.

Field Blanks

Field blanks were collected for the channel water samples, one filtered and one unfiltered. Results for the unfiltered field blank were not-detectable for all metals. The filtered field blank had a detectable concentration of one metal (nickel at 0.006 mg/L). This indicates that there may be a source of nickel contamination in the filtering apparatus. However, the detected concentration was only slightly above the reporting limit (0.005 mg/L); therefore, any contamination was likely negligible.

Equipment Blanks

One field blank was collected per each sampling event. All sample results were not-detectable. This confirms that the sampling equipment is not a source of contamination.

Field Duplicates

Field duplicates were collected for both the water samples and the soil samples. The duplicates are evaluated by calculating the relative percent difference (RPD) between the duplicate results. RPD is compared to control limits established for the type of matrix and type of analyte.

Water

One duplicate sample was collected from Old River at site 1. The sample results and resulting RPDs are shown in Table 4. *Duplicate Water Sample Results*. Generally, the maximum acceptable RPD for inorganics and other miscellaneous water quality parameters in water is 25%. As can be seen in Table 4. *Duplicate Water Sample Results*, all parameters had RPDs less than 25 percent and are, therefore, within the acceptable limit.

Soil

One duplicate soil sample was collected from along the Victoria Island levee. The sample results and RPDs are shown in Table 5. *Duplicate Soil Sample Results*. The U.S. Bureau of Reclamation had developed RPD acceptance limits for soil and sediment duplicates. Samples associated with a RPD of 35 percent or less are considered acceptable. Data from a sample set associated with an RPD greater than 35 percent or less than 50 percent should be qualified as estimated, and with RPDs greater than 50 percent should be considered questionable.

It should be noted that the duplicate samples are not truly duplicates. The composite sample from site Q is composed of three discrete samples. The sample Q01 is actually a duplicate of one of the discrete samples. Therefore, the results for the composite may be influenced by the other two discrete samples in the composite. As can be seen from *Table 5. Duplicate Soil Sample Results*, the results for zinc and lead are between 35 percent and 50 percent, indicating the results may be estimated. RPD values for copper and lead are greater than 50 percent, indicating the samples should be considered questionable. However, due to the potential influence of the discrete samples, no sample results were qualified.

Sample Results and Discussion

Surface Water

Criteria and Standards

The results of the channel water sample analyses were compared to standards for the protection of aquatic life and human health. These include the *California Inland Surface Water Plan* Water Quality Objectives (WQO) for the protection of aquatic life (4-day average), and the U.S. Environmental Protection Agency and California Department of Health Services Maximum Contaminant Levels for the protection of drinking water. When comparing the results to the federal and State MCLs, the more stringent of the two was used.

In some cases, the WQO may be lower than the laboratory reporting level, and a constituent cannot be detected at low enough concentrations to determine compliance with the WQO. CVRWQCB has established a list of acceptable laboratory methods for analyses. If the appropriate method of analysis is used and the laboratory makes a diligent effort to achieve the lowest possible reporting limit, a not-detectable concentration will be considered in compliance, even if the reporting limit is above the WQO. Table 6. *Water Quality Standards* contains a list of the WQO, CVRWQCB approved laboratory methods, and MCLs.

Standard Minerals and Miscellaneous Water Quality Parameters

The channel water samples were analyzed for standard minerals including boron, calcium, chloride, bromide, fluoride, magnesium, sodium, nitrate, and sulfate. In addition, other miscellaneous water quality parameters were analyzed for including: hardness, total alkalinity, pH, total dissolved solids, total organic carbon, and electrical conductivity. In general, the agricultural drainage water had higher concentrations of the above constituents as compared to the North Victoria Canal and Old River samples (Figures 4 through 18).

No WQOs exist for the above parameters. Primary and/or secondary MCLs exist for some of the constituents. With one exception, no MCLs were exceeded. The SWD agricultural drain had a total dissolved solids (TDS) value of 523 mg/L, exceeding the secondary MCL of 500 mg/L. However, secondary MCLs are non-enforceable, and involve protection of taste, odor, and appearance of water. In addition, secondary MCLs apply only to the point of delivery to the consumer.

Trace Metals

All water samples were analyzed for trace metals including arsenic, cadmium, chromium, copper, mercury, lead, nickel, selenium, silver, thallium, and zinc. Cadmium, chromium, lead, mercury, selenium, silver, and thallium were below detectable concentrations in all samples. The

remaining metals arsenic, nickel, and zinc had detectable concentrations at one or more sites (Figures 19 through 21). All results were below their respective WQO or MCL.

Settling Pond Soil

Criteria and Standards

With the exception of the California Total Threshold Limit Concentration and Soluble Threshold Limit Concentration, no enforceable federal or State soil quality standards exist (Table 7. *Sediment Standards and Criteria*). In an attempt to evaluate the "quality" of the soil data, with respect to the intended use, the data were compared to the California TTLC and STLC, as well as to non-enforceable California criteria. The use of the non-enforceable criteria does not constitute an endorsement of the criteria by DWR. They are used only as a point of reference for evaluation of ISDP soil data. The applicability of the criteria, with respect to intended use, was evaluated prior to use in this study. In general, results were compared to the most stringent or conservative values. It is believed by DWR staff that the intended use of these criteria is consistent with the objectives of this study. A list of the criteria and a short description of each is given in Table 7. *Sediment Standards and Criteria*.

The San Francisco Bay Regional Water Quality Control Board Interim Sediment Screening Criteria were developed to facilitate beneficial reuse of dredged materials. The criteria are used to evaluate the potential for water quality impacts from the *disposal* of the sediment near a water body, such as use of dredged material for levee maintenance. The criteria are defined as the maximum concentrations of constituents in dredged sediment acceptable for the designated use. However, the sediment testing results are evaluated on a case-by-case basis. Although the settling pond soil samples will not be placed on the levee, the soil will be in contact with water that will be discharged to the channel.

In addition to the above criteria, CVRWQCB *Waste Discharge Requirements General Order for U.S. Army Corps of Engineers and the Port of Stockton, Stockton Deep Water Ship Channel Maintenance Dredging Activities* was used as a guidance document. The General Order was developed for USACE and Port of Stockton for maintenance dredging activities in the Sacramento San Joaquin Delta. The General Order contains maximum sediment concentrations that can be allowed to have both dredged sediment discharged to the disposal site and allow decant waters from the sedimentation basins to be discharged back to the San Joaquin River. Maximum concentrations are given for both total and soluble metals. In addition, the General Order provides effluent limitations for the sediment settling basin effluent. Although these values apply only to the specific General Order, they provide guidelines for evaluating the Victoria Island samples.

Physical Analysis

Based on a grain size analysis, all samples were classified as fine-grained. The percent passing through the number 200 sieve (0.05 mm) ranged from 85 to 98 percent. Further analyses to determine silt and clay content were not conducted.

All samples were analyzed for specific conductance. Results ranged from 340 to 2,900 $\mu\text{mhos}/\text{cm}$ (Figure 22. *Specific Conductance in Settling Pond Soil Samples*). No criteria are available for specific conductance.

Organic Analyses

All soil samples were analyzed for pesticides, polychlorinated biphenyls (PCBs), phthalate esters, and polycyclic aromatic hydrocarbons (PAHs). Most parameters were not-detectable with reporting limits (RLs) ranging from 0.002 to 0.2 mg/kg wet weight. A few parameters such as the dinitrophenols, nitroanilines, and benzidines had RLs of 1, 1, and 5 mg/kg, respectively. SFRWQCB criterion for total PAHs is 4 mg/kg dry weight. The highest dry weight RL was 0.17 mg/kg; therefore, RLs are low enough to provide comparison with SFRWQCB criterion. No sites exceeded the criterion. CVRWQCB does not have a Maximum Concentration for PAHs or any other organic constituents.

SFRWQCB criterion for total PCBs is 0.05 mg/kg dry weight. RLs for the PCBs ranged from 0.06 to 0.08 mg/kg wet weight and 0.08 to 0.14 mg/kg dry weight. Dry weight RLs are too high to provide comparison with SFRWQCB criterion.

DDD, DDE, DDT, and dieldrin were detected at almost all sites. 4,4'-DDD was detected in 14 of the 15 samples, ranging in concentration from 0.005 to 0.31 mg/kg wet weight and 0.007 to 0.43 mg/kg dry weight (Figure 23. *4,4'-DDD Concentrations in Settling Pond Soil Samples*). These results are significantly below the TTLC value of 1.0 mg/kg wet weight. No SFRWQCB criterion exists for DDD.

4,4'-DDE and 4,4'-DDT were detected in all 15 samples. DDE concentrations ranged from 0.005 to 0.17 mg/kg wet weight and 0.006 to 0.24 mg/kg dry weight (Figure 24. *4,4'-DDE Concentrations in Settling Pond Soil Samples*). DDT concentrations ranged from 0.006 to 0.46 mg/kg wet weight and 0.008 to 0.66 mg/kg dry weight (Figure 25. *4,4'-DDT Concentrations in Settling Pond Soil Samples*). As with DDD, neither DDE nor DDT TTLC value (1.0 mg/kg wet weight for both parameters) was exceeded. No SFRWQCB criteria exist.

SFRWQCB has set a criterion of 0.003 mg/kg dry weight for total DDT. To calculate total DDT for this study, the concentrations of 2,4'-DDT and 4,4'-DDT were added. Concentrations ranged from 0.006 to 0.535 mg/kg wet weight and 0.008 to 0.764 mg/kg dry weight (Figure 26. *Total DDT Concentrations in Settling Pond Soil Samples*). All sites

exceeded SFRWQCB criterion of 0.003 mg/kg dry weight. No sites exceeded the TTLC value of 1.0 mg/kg wet weight.

Dieldrin was found in detectable concentrations at 11 sites (Figure 27. *Dieldrin Concentrations in Settling Pond Soil Samples*). Detectable concentrations ranged from 0.002 to 0.028 mg/kg wet weight and 0.003 to 0.038 mg/kg dry weight. These concentrations are significantly below the TTLC value of 8.0 mg/kg wet weight for dieldrin. No SFRWQCB criterion exists for dieldrin.

Several pesticides were found in detectable concentrations at sites B, BC, CD, and DE. Endosulfan II, endosulfan sulfate, beta-BHC, delta-BHC, heptachlor epoxide, anthracene, chrysene, and phenathrene were detected at one or more of the above sites. All concentrations appeared to be low; however, no applicable criteria were available for these parameters.

In addition to the above parameters, all soil samples were analyzed for volatile solids, total organic carbon (TOC) and total oil and grease (TOG). Volatile solids in the settling pond soils ranged from 130 to 440 g/kg (Figure 28. *Volatile Solids Concentrations in Settling Pond Soil Samples*). The volatile solids analysis provides a rough approximation of the amount of organic matter present in the sediment. When converted to percent, the above results indicate that settling pond soils have a range of approximately 13 to 44 percent organic matter in the soil. This is fairly realistic considering samples were collected from agricultural fields which are likely to contain high amounts of decomposing plant matter.

TOC concentrations ranged from 17,000 to 100,000 mg/kg wet weight (Figure 29. *Total Organic Carbon in Settling Pond Soil Samples*). TOG concentrations generally ranged from 50 to 240 mg/kg wet weight and 69 to 362 mg/kg dry weight (Figure 30. *Total Oil and Grease Concentrations in Settling Pond Soil Samples*). One sample (site GH) had a TOG concentration of 620 mg/kg wet weight and 861 mg/kg dry weight. This is significantly greater than the results for the remaining samples, indicating a potential "hot spot." This "hot spot" is likely the result of leaking agricultural machinery.

Total Metal Analyses

Metals were found in detectable concentrations in most samples. See Figures 31 through 37. Cadmium, mercury and selenium were the only metals not detected in any of the soil samples. Arsenic was detected in 6 of the 15 samples (Figure 31. *Arsenic Concentrations in Settling Pond Soil Samples*). Detectable concentrations ranged from 1.2 to 2.2 mg/kg wet weight, and 1.6 to 3.8 mg/kg dry weight. All results were below SFRWQCB and TTLC criteria of 33 mg/kg dry weight and 500 mg/kg wet weight, respectively. Results were also below CVRWQCB Maximum Concentration of 9.5 mg/kg.

Thallium was detected in 11 of the 15 samples (Figure 32. *Thallium Concentrations in Settling Pond Soil Samples*). Detectable concentrations ranged from 0.7 to 1.4 mg/kg wet

weight, and 1.0 to 2.0 mg/kg dry weight. All sites were below CVRWQCB Maximum Concentration of 2.5 mg/kg for thallium. TTLC of 700 mg/kg wet weight was not exceeded at any sites. No SFRWQCB criterion exists for thallium.

Chromium, copper, lead, nickel, and zinc were found in detectable concentrations at all sites. However, concentrations varied between sites and no sites were found to have consistently high metals concentrations. Chromium wet weight concentrations ranged from 18 to 36 mg/kg, while dry weight concentrations ranged from 31 to 49 mg/kg (Figure 33. *Chromium Concentrations in Settling Pond Soil Samples*). Neither SFRWQCB criterion of 220 mg/kg dry weight, nor TTLC of 2,500 mg/kg wet weight was exceeded.

Copper was detected in the soil samples at concentrations ranging from 18 to 33 mg/kg wet weight, and 31 to 46 mg/kg dry weight (Figure 34. *Copper Concentrations in Settling Pond Soil Samples*). Generally, concentrations were slightly higher in the southern settling pond (29 to 33 mg/kg dry weight) as compared to the northern settling pond (18 to 28 mg/kg dry weight). However, there is not necessarily any statistical difference between the two. No sites were found to exceed either SFRWQCB criterion (90 mg/kg dry weight), CVRWQCB Maximum Concentration (90 mg/kg), or TTLC (2,500 mg/kg wet weight).

Lead concentrations were fairly consistent, ranging from 5.8 to 8.8 mg/kg wet weight, and 8.5 to 12.2 mg/kg dry weight (Figure 35. *Lead Concentrations in Settling Pond Soil Samples*). No discernable pattern was found, with concentrations varying form site to site. SFRWQCB and TTLC criteria (50 mg/kg dry weight and 1,000 mg/kg wet weight, respectively) were not exceeded at any sites. In addition, CVRWQCB Maximum Concentration of 15 mg/kg was not exceeded at any sites.

Nickel concentrations ranged from 22 to 40 mg/kg wet weight and 38 to 58 mg/kg dry weight (Figure 36. *Nickel Concentrations in Settling Pond Soil Samples*). As with copper, slightly higher concentrations were found in the southern settling pond (35 to 40 mg/kg wet weight) as compared to the northern settling pond (22 to 32 mg/kg wet weight). However, no statistical analyses were completed on the results. Neither SFRWQCB criterion of 140 mg/kg dry weight, nor TTLC of 2,000 mg/kg wet weight was exceeded. CVRWQCB does not have a Maximum Concentration for nickel.

Zinc was found in concentrations ranging from 26 to 47 mg/kg wet weight and 41 to 60 mg/kg dry weight (Figure 37. *Zinc Concentrations in Settling Pond Soil Samples*). Concentrations appeared to be consistent between the two settling pond sites. No sites exceeded CVRWQCB Maximum Concentration of 300 mg/kg. In addition, all sample concentrations were significantly below both SFRWQCB criterion of 160 mg/kg dry weight, and TTLC value of 5,000 mg/kg wet weight.

Tributyltin Analyses

All samples were analyzed for tributyltin (TBT). All concentrations were not-detectable with a RL of 1 $\mu\text{g}/\text{kg}$ wet weight. Dry weight RLs ranged from 1.3 to 1.7 $\mu\text{g}/\text{kg}$. At this time, no criteria exist for TBT in soil. In an effort to evaluate the environmental samples, historical TBT data were used. No historical data were found for TBT in soil; however, data were available for TBT in sediment (Table 8. *Butyltin Historical Sediment Data*). The historical data are based on samples collected by the California State Water Resources Control Board, U.S. Navy, USACE, and Ontario, Canada.

SWRCB's TBT concentrations for sediments from coastal and delta water ranged from 0.23 to 23 $\mu\text{g}/\text{kg}$ dry weight, while the range for Ontario sediment was 30 - 540 $\mu\text{g}/\text{kg}$ dry weight. The U.S. Navy sampled areas at Mare Island, California and San Diego, California for total butyltin (TTBT). The areas were separated into naval, commercial, and ecological habitat. Samples from the ecological habitat areas had total butyltin concentrations of 3.5 and 9.1 $\mu\text{g}/\text{kg}$ dry weight, respectively. USACE sampled five sites near Alcatraz Island, California for TBT to use as background levels for the area. Samples had TBT concentrations ranging from non-detectable to less than 1.3 $\mu\text{g}/\text{kg}$ dry weight. The RL for the not-detectable samples is not available. Compared to historical TBT concentrations, settling pond samples appear to be well within background concentrations for TBT.

Waste Extraction Test Soluble Analyses

Soluble metal analyses were performed on all samples. Samples were extracted using the Waste Extraction Test from Title 22 of the California Code of Regulations. The WET was performed using deionized water in place of citric acid. The extracts from the WET test were analyzed for metals. Silver, arsenic, cadmium, chromium, mercury, selenium, and thallium all had not-detectable results in all sample extracts. Lead was detected in extracts from three samples in the northern settling pond sites. Concentrations ranged from 0.002 to 0.004 mg/L, with a RL of 0.002 mg/L. The WQO for lead is 0.00099 mg/L. This is below the RL of 0.002 mg/L; therefore, it is not possible to determine if the not-detectable sample results exceeded the WQO. However, three sites exceeded the WQO indicating that discharge, at least from the northern settling pond, could exceed the lead WQO. No sites exceeded CVRWQCB Maximum Concentration of 0.05 mg/L, or the STLC of 5.0 mg/L.

Soluble zinc was only detected in one sample. Zinc was found at a concentration of 0.01 mg/L at site A. The RL for zinc was 0.01 mg/L, low enough to provide comparison with the WQO of 0.049 mg/L. No samples exceeded the WQO, CVRWQCB Maximum Concentration (5.0 mg/L), or STLC (250 mg/L).

Soluble copper was found in 11 of the 15 samples. Detectable concentrations ranged from 0.005 to 0.041 mg/L, with a RL of 0.005 mg/L (Figure 38. *Soluble Copper Concentrations in*

Settling Pond Soil Samples). The WQO for copper is 0.0054 mg/L. Ten of the sites had soluble copper exceeding the WQO. One sample had a concentration of 0.005 mg/L, which may or may not exceed the WQO. The samples from the northern settling pond had the highest concentrations of soluble copper, ranging from 0.005 to 0.041 mg/L. The southern settling pond had soluble copper concentrations ranging from not-detectable to 0.006 mg/L. These results indicate that discharge from the northern settling pond may exceed the WQO for copper. However, no sites exceeded CVRWQCB Maximum Concentration of 1.0 mg/L. No samples exceeded the STLC of 25 mg/L.

Soluble nickel was found in all samples, with concentrations ranging from 0.007 to 0.018 mg/L (Figure 39. *Soluble Nickel Concentrations in Settling Pond Soil Samples*). No samples exceeded the nickel WQO of 0.073 mg/L, nor the STLC of 20 mg/L.

All sample extracts were analyzed for total dissolved solids (TDS). TDS values ranged from 100 to 660 mg/L (Figure 40. *Total Dissolved Solids Concentrations in Settling Pond Soil Sample Extracts*). Sample results were compared with the average TDS from agricultural drain samples (435 mg/L) and the average TDS from channel water samples (88 mg/L). With one exception, all of the soluble TDS values were between the channel water and agricultural drain averages. Site L was the only site with a TDS value (660 mg/L) exceeding the agricultural drain average TDS value.

All sample extracts were also analyzed for pH. The CVRWQCB has minimum and maximum WQOs of 6.5 and 8.5 pH units (Figure 41. *pH Values in Settling Pond Soil Sample Extracts*). In addition, CVRWQCB General Order has the same minimum and maximum effluent limitations for pH. Four sites had soluble pH values (6.2 to 6.4 pH units) below the minimum WQO of 6.5 pH units. The remaining sites had pH values ranging from 6.5 to 7.2 pH units, well within the WQOs of 6.5 and 8.5 pH units.

Net Acid Base Potential

The Net Acid Base Potential is a measure of the degree of acid or base that will be generated from a soil. ABP is calculated by subtracting the neutralization potential in tons of CaCO₃/1000 tons of material from the acid generating potential in tons of CaCO₃/1000 tons of material. A value of zero indicates that acid generating and neutralization potentials are equal and, theoretically, the soil will remain neutral. A positive value indicates that a net acid material will be generated and a negative value indicates that a net base material will be generated.

ABP results for the settling pond soil samples range from -1.45 to -22 (Figure 42. *Net Acid Base Potential for Settling Pond Soil Samples*). CVRWQCB uses a guideline of -2 as the net ABP where acidic conditions are likely to develop. Any sample with a positive net ABP or a net ABP between 0 and -2 is considered likely to develop acidic conditions. This "cushion" provides for the potentially uneven distribution of the neutralizing materials in the soil. All samples had net ABP's less than zero. This indicates that a net acid material is not likely to form.

However, two samples had net ABPs outside of CVRWQCB guideline; sites E and G had net ABPs of -1.50 and -1.45, respectively. The remainder of the samples had net ABPs of -2 or less.

Levee Soil

Criteria and Standards

Levee soil samples were collected to provide baseline values for the potential disposal sites. CVRWQCB Maximum Concentrations apply to sedimentation basins only, and were not used for comparison with the levee soil samples. The sample results were compared only to the Title 22 TTLC and STLC values and SFRWQCB criteria. Results are presented below.

Physical Analyses

Similar to settling pond samples, the majority of the levee soils, with two exceptions, were fine-grained. Sites U and W were classified as silty sand. Remaining sites were fine-grained with 54 to 81 percent passing through the number 200 sieve (0.05 mm).

All samples were analyzed for specific conductance. Concentrations ranged from 260 to 2,100 $\mu\text{mhos}/\text{cm}$ (Figure 43. *Specific Conductance in Levee Soil Samples*). No criteria are available for specific conductance.

Organic Analyses

As with the settling pond soil samples, all levee soil samples were analyzed for pesticides, phthalate esters, PAHs, and PCBs. Most parameters were not-detectable with RLs ranging from 0.002 to 0.2 mg/kg wet weight. A few parameters such as the dinitrophenols, nitroanilines, and benzidines had RLs of 1, 1, and 5 mg/kg, respectively.

The few organics found in detectable concentrations in the levee soil samples include DDD, DDE, DDT, and benzo(g,h,i)perylene. 4,4'-DDD was only detected in one levee soil sample at a concentration of 0.002 mg/kg wet weight and 0.0024 mg/kg dry weight. 4,4'-DDE was found in detectable concentrations in four of the levee soil samples. Concentrations ranged from 0.002 to 0.013 mg/kg wet weight and 0.002 to 0.016 mg/kg dry weight. 4,4'-DDT was also detected at four sites, in concentrations ranging form 0.007 to 0.26 mg/kg wet weight and 0.008 to 0.032 mg/kg dry weight. 4,4'-DDT values were compared to the TTLC (1.0 mg/kg wet weight) for total DDT. No sites exceeded the TTLC.

Benzo(g,h,i)perylene was detected at one site in a concentration of 0.01 mg/kg wet weight and 0.01 mg/kg dry weight. SFRWQCB has a criterion of 4 mg/kg dry weight for total PAHs. No other PAHs were detected at this site; therefore, the criterion was not exceeded. No other criteria exist for this parameter.

As with settling pond samples, all levee samples were analyzed for volatile solids, total organic carbon, and total oil and grease. Volatile solids concentrations in levee soil samples ranged from 30 to 170 g/kg (Figure 44. *Volatile Solids Concentrations in Levee Soil Samples*). This corresponds to 3 to 17 percent organic matter. These values are significantly lower than values from settling pond sites, which ranged from 13 to 44 percent organic matter. This is reasonable, since there is likely to be less plant and other organic matter on the levee. Site V had the highest volatile solids concentration of 170 g/kg (17 percent), while the second highest sample was only 60 g/kg (6 percent). This indicates that the sample from site V may have had some pieces of plant material collected with the soil sample.

TOC concentrations ranged from 2,200 to 37,000 mg/kg wet weight (Figure 45. *Total Organic Carbon in Levee Soil Samples*). Total oil and grease concentrations ranged from 60 to 150 mg/kg wet weight and 65 to 187 mg/kg dry weight (Figure 46. *Total Oil and Grease in Levee Soil Samples*).

Trace Metals

Chromium, copper, lead, nickel, and zinc were detected in all levee soil samples. None of the detected trace elements were found in concentrations exceeding their respective TTLC values or SFRWQCB criterion (Figures 47 through 51). Other trace elements, including silver, arsenic, cadmium, mercury, selenium, and thallium, were not found in detectable concentrations in any of the levee soil samples.

Tributyltin Analysis

As with the settling pond soil samples, all TBT results were not-detectable. The wet weight RL was 1 $\mu\text{g}/\text{kg}$ while the dry weight RLs ranged from 1.1 to 1.2 $\mu\text{g}/\text{kg}$. These values appear to be within typical background values.

Waste Extraction Test Soluble Analyses

In the same manner as settling pond soil samples, the levee samples were extracted using the WET and the extract analyzed for trace metals, TDS, and pH. Lead, zinc, nickel, and copper were the only metals found in detectable concentrations in levee soil extracts. Lead was detected at one site (site Q) at a concentration of 0.003 mg/L. This exceeds the lead WQO of 0.00099 mg/L. Remaining sites had not-detectable concentrations with a RL of 0.002 mg/L. However, the RL is too high to determine compliance with the WQO. No samples exceeded CVRWQCB Maximum Concentration of 0.05 mg/L nor STLC of 5.0 mg/L. Zinc was detected in samples from two sites, sites S and V, at concentrations of 0.03 and 0.02 mg/L, respectively. No samples exceeded the WQO for zinc of 0.049 mg/L, nor CVRWQCB Maximum Concentration of 5.0 mg/L, nor STLC of 250 mg/L.

Soluble nickel and copper was found in almost all levee soil samples. Soluble nickel was

found in 6 of 8 samples at concentrations ranged from 0.005 to 0.037 mg/L (Figure 52. *Soluble Nickel Concentrations in Levee Soil Samples*). These values are significantly below the WQO of 0.073 mg/L for nickel and STLC of 20 mg/L. Soluble copper was detected in all but one levee soil sample. Detectable concentrations ranged from 0.005 to 0.034 mg/L (Figure 53. *Soluble Copper Concentrations in Levee Soil Samples*). Several sites exceeded the copper WQO of 0.0054 mg/L; however, all samples were below CVRWQCB Maximum Concentration of 1.0 mg/L and the STLC of 25 mg/L.

Total dissolved solids concentrations in the levee soil sample extracts ranged from 80 to 370 mg/L (Figure 54. *Total Dissolved Solids Concentrations in Levee Soil Sample Extracts*). pH values ranged from 5.7 to 7.7 pH units (Figure 55. *pH Values in Levee Soil Sample Extracts*). Maximum and minimum WQOs for pH are 6.5 and 8.5, respectively. Four of the levee soil samples had pH values below the minimum WQO.

Net Acid Base Potential

ABP results for the levee soil samples were all greater than zero, ranging from -0.04 to -22 (Figure 56. *Net Acid Base Potential in Levee Soil Samples*). Two samples (sites Q and V) had results greater than the CVRWQCB guideline of -2. Site Q had a net ABP very close to zero (0.04) indicating potential development of acidic conditions. In order to compensate for potential acidic conditions at this site, it is recommended that only dredge material with a high buffering capacity be deposited at the site. Site V had a net ABP of -1.77, significantly below zero and fairly close to the CVRWQCB guideline of -2. The remaining samples had net ABPs of -2 or less.

Conclusion

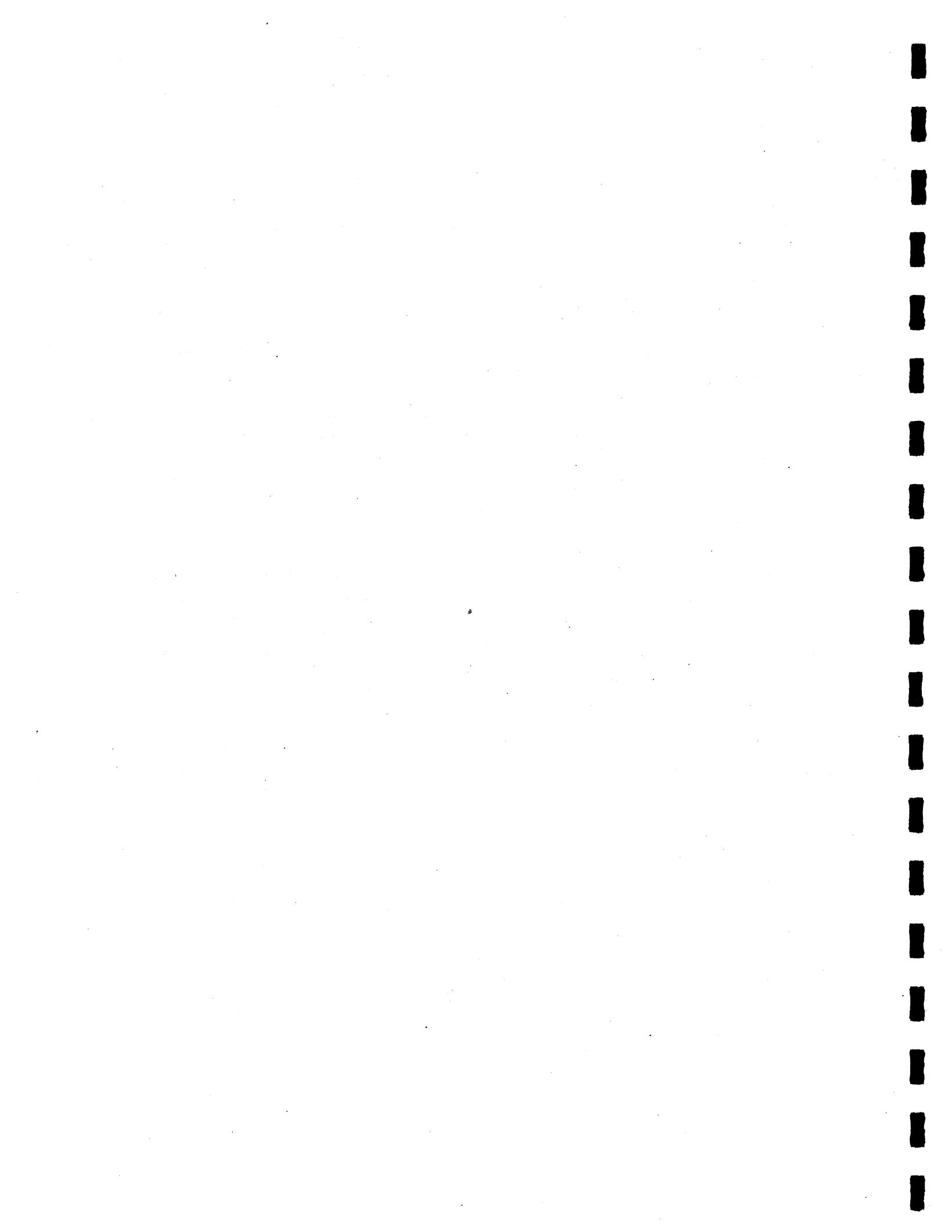
Two concerns are associated with the dredge material disposal activities of ISDP: 1) contamination of surface water, and 2) contamination of ground water. The primary concern with disposal of dredge material into settling ponds is the potential release of contaminants from the dredge material and/or settling pond soil into pond effluent or ground water. Discharge of pond effluent into surface water may result in exceedence of water quality standards. Leaching of pond effluent could result in ground water contamination. Concern with use of dredge material for levee reinforcement is the potential leaching of contaminants into surface and/or ground water.

Most of the organic constituents analyzed for in the settling pond and levee soil samples were found to have not-detectable results. The only organic constituent found to exceed the SFRWQCB criteria was DDT. In settling pond soils, all sites exceeded SFRWQCB criterion of 0.003 mg/kg dry weight for total DDT. Although DDT exceeded SFRWQCB criterion, it is not likely to be present in significant quantities in the discharge from the settling ponds. DDT, like most organochlorine pesticides, is highly soluble in lipids and most organic solvents, but has low water solubility. Therefore, once adsorbed to the soil, it does not readily desorb. Hence, it is not likely to leach or diffuse in soils and is not likely to desorb.

Trace metals were found in detectable concentrations in most of the settling pond and levee soil samples. No samples had concentrations exceeding either SFRWQCB criteria, CVRWQCB Maximum Concentrations, or TTLC values. Soluble lead, zinc, copper, and nickel were found in the settling pond and levee soil samples. Lead was detected in extracts from three samples in settling pond sites and one sample in the levee soil sites. All detectable concentrations exceeded the lead WQO of 0.00099 mg/L. Several sites exceeded the copper WQO of 0.0054 mg/L. Soluble zinc and nickel did not exceed their respective WQOs at any sites. No sites exceeded CVRWQCB Maximum Concentrations or STLCs.

All samples were analyzed for tributyltin. Sample results were compared to historical TBT concentrations from several different studies. Both the settling pond and levee soil samples had not-detectable results for all samples. TBT concentrations appear to be within background levels.

Comparison of the soil sample results with criteria from the Central Valley Regional Water Quality Control Board, San Francisco Regional Water Quality Control Board, and California Hazardous Waste Regulations indicate that the soils are of acceptable quality for the intended use. Review of the results also indicates that potential leaching of the effluent through the settling pond soil is not likely to effect ground water. In addition, based on comparison of the soluble analyses with the above criteria, dredged sediment decant waters could be discharged from the Victoria Island settling ponds into channel water. However, there is a potential for the dredge material effluent to exceed water quality criteria for copper and pH. Therefore, effluent samples should be closely monitored for copper and pH prior to discharge into channel water.



Tables

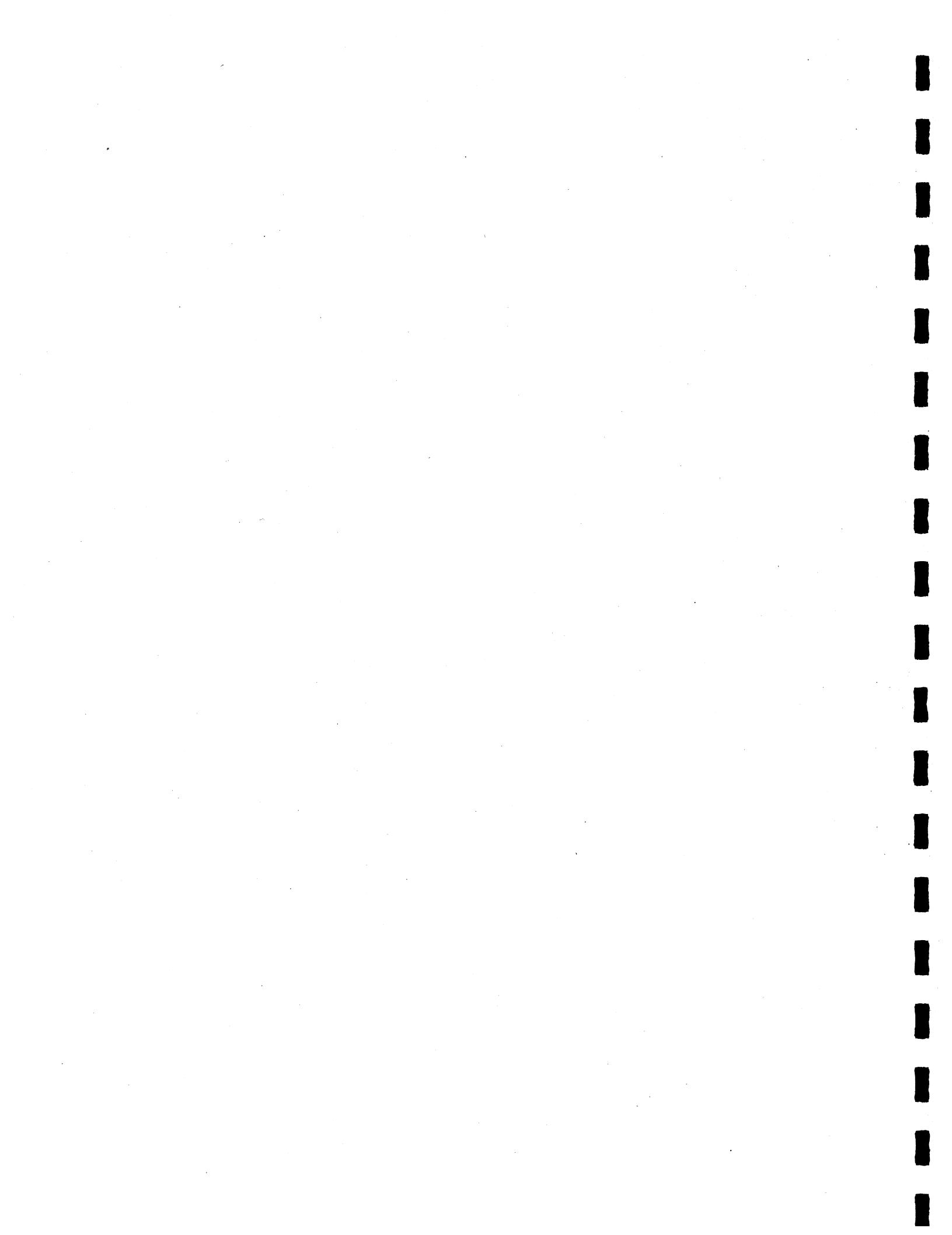


Table 1. Parameters for Chemical Analysis of Background Receiving and Main Drain Water Samples

| Constituent | EPA Test Method | DWR Reporting Limit (units in mg/L unless otherwise noted) |
|--|-----------------|---|
| General Water Parameters | | |
| Estimated Flow ¹ (cfs) | | |
| Flow Direction ¹ | | |
| Estimated Flow Velocity ¹ (fps) | | |
| Turbidity ² (NTU's) | | |
| Dissolved Oxygen ² | | |
| Temperature ² (°F) | | |
| pH ² (units) | | |
| Total Dissolved Solids | | |
| Suspended Solids | 160.1 | 1 |
| Specific Conductance (μ mhos/cm) | 120.1 | 1.0 |
| Hardness (mg/L as CaCO ₃) | 130.2 | N/A |
| Total Organic Carbon | 415.1 | 1 |
| Total Alkalinity | 310.1 | 1 |
| General Minerals | | |
| Chloride | 325.2 | 1 |
| Bromide | 300.0 | 0.010 |
| Total Sulfide | 376.1 | |
| Soluble Sulfide | 376.1 | |
| Sulfate | 375.2 | 1 |
| Fluoride | 340.2 | 0.1 |
| Sodium | 273.1 | 1 |
| Magnesium | 242.1 | 1 |

Table 1. Parameters for Chemical Analysis of Background Receiving and Main Drain Water Samples (*Continued*)

| Constituent | EPA Test Method | DWR Reporting Limit (units in mg/L unless otherwise noted) |
|----------------------------------|-----------------|---|
| Potassium | 258.1 | 0.1 |
| Calcium | 215.1 | 1 |
| Boron | USGS I-2115-85 | 0.1 |
| Trace Elements and Metals | | |
| Arsenic | 206.2 | 0.001 |
| Cadmium | 213.2 | 0.005 |
| Chromium | 218.2 | 0.005 |
| Copper | 220.2 | 0.005 |
| Lead | 239.2 | 0.005 |
| Mercury | 245.1 | 0.001 |
| Nickel | 249.2 | 0.005 |
| Selenium | 270.3 | 0.001 |
| Silver | 272.2 | 0.005 |
| Thallium | 279.2 | |
| Zinc | 289.2 | 0.005 |

¹ Flow measurements will be taken at Sample Locations NV-1 and OR-1 as shown on Figure 1

² Parameters will be measured using field equipment

Table 2. Parameters for Chemical Analysis of Background Soil Samples

| Parameter | EPA Method | Clayton Reporting Limit (mg/kg) |
|--------------------------------|-------------|---------------------------------|
| Trace Metals | | |
| Ag | 272.2 | 0.05 |
| As | 206.2 | 0.4 |
| Cd | 213.2 | 0.5 |
| Cr | 218.2 | 1.0 |
| Cu | 220.2 | 0.4 |
| Hg | 245.1/245.2 | 0.1 |
| Ni | 249.2 | 0.1 |
| Pb | 239.2 | 0.1 |
| Se | 270.2 | 0.4 |
| Tl | 279.2 | |
| Zn | 200.7 | 0.4 |
| Soluble Metals (DI WET) | | |
| Ag | 200.7 | 0.005 |
| As | 206.2 | 0.002 |
| Cd | 200.7 | 0.005 |
| Cr | 200.7 | 0.005 |
| Cu | 200.7 | 0.005 |
| Hg | 245.1/245.2 | 0.0002 |
| Ni | 249.2 | 0.005 |
| Pb | 239.2 | 0.005 |
| Se | 270.2 | 0.002 |
| Tl | 279.2 | |
| Zn | 200.7 | 0.003 |

Table 2. Parameters for Chemical Analysis of Background Soil Samples
(Continued)

| Parameter | EPA Method | Clayton Reporting Limit (mg/kg) |
|---|--------------------|---------------------------------|
| Conventional | | |
| Specific Conductance | 120.1 | 1.0 μ mhos/cm |
| Total Dissolved Solids ⁵ | | |
| pH ⁵ | pH units | |
| Total Organic Carbon | 415.1 | 10 |
| Oil and Grease | 9071 | 50 |
| Total Volatile Solids | 160.1 | 0.01% |
| Acid Generation Potential | Subcontracted | |
| Trihalomethane Formation Potential | Subcontracted | |
| Grain Size Analysis | ASTM Method D-422 | 0.1% |
| Moisture Content | ASTM Method D-2216 | 0.01% |
| Organic Compounds | | |
| Phthalate Esters | 8060 | 0.01 |
| Polycyclic Aromatic Hydrocarbons ¹ | 8310 | 0.02 |
| Polychlorinated Biphenyl ² | 8080 | 0.02-0.07 |
| Pesticides ³ | 8080 | 0.001-0.002 |
| Butyltins ⁴ | GC FPD | 0.001 |

1 All compounds on EPA Method 610 list.

2 Reported as Aroclor equivalents 1242, 1248, 1254, 1260 and total PCB.

3 All compounds on EPA Method 608 list.

4 Mono-, Di-, and Tributyltin.

5 Measured after DI WET extraction on all samples

Table 3. Data Quality Assessment Summary

| QC Sample Type | Assessment of Results | Effect on Data Quality |
|--------------------------------------|---|--|
| Laboratory QC - Soil Samples | | |
| Method Blanks | All method blank results were not-detectable. | No results were qualified for laboratory contamination. |
| Matrix Spikes | A few matrix spikes were outside of the laboratory control limits. | No results were qualified for matrix bias. Qualifications for matrix spikes are based on judgement only. |
| Surrogate Spikes | All surrogate recoveries were within laboratory control limits. | No results were qualified as estimates due to surrogate recovery. |
| Laboratory Control Samples | Low recovery was found for several EPA Method 8310 analytes. Samples reanalyzed. | Results for one sample were qualified as estimates. |
| Matrix Spike Duplicates | No DWR samples had RPDs outside of laboratory limits. | No results qualified for laboratory variability. |
| Laboratory Control Sample Duplicates | No RPDs were exceeded. | No results were qualified as estimates. |
| Sample Integrity | All samples were properly preserved and analyzed within maximum holding times. | No results were qualified as estimated due to sample integrity. |
| Field QC | | |
| Field Blanks (water) | All analyses in unfiltered blank were not-detectable. Nickel was found in low concentrations in the filtered blank. | No water samples qualified. Potential contamination not significant. |
| Equipment Blanks | All results not-detectable. | No results estimated. |
| Field Duplicates (water) | All results within the maximum relative percent difference. | No results were qualified for excessive variability. |
| Field Duplicates (soil) | Results for copper, lead, and zinc outside of acceptable limits. | No results were qualified due to influence of discrete samples. |

Table 4. Duplicate Water Sample Results
 (units in mg/L, except where noted)

| Analyte | OR-01 | OR-01 dup | RPD (%) |
|--------------------------------------|-------|-----------|---------|
| Boron | <0.1 | <0.1 | N/A |
| Bromide | 0.04 | 0.04 | 0 |
| Calcium | 9 | 9 | 0 |
| Chloride | 14 | 14 | 0 |
| Electrical Conductivity ¹ | 152 | 152 | 0 |
| Fluoride | <0.1 | <0.1 | N/A |
| Hardness | 39 | 39 | 0 |
| Magnesium | 4 | 4 | 0 |
| Sodium | 14 | 14 | 0 |
| Nitrate | 0.7 | 0.8 | 13 |
| pH ² | 7.1 | 7 | 1 |
| Sulfate | 16 | 16 | 0 |
| Suspended Solids | 15 | 15 | 0 |
| Total Dissolved Solids | 93 | 92 | 1 |
| Total Organic Carbon | 3.5 | 3.1 | 12 |
| Total Alkalinity | 30 | 30 | 0 |

¹ Units in $\mu\text{mhos}/\text{cm}$

² Units in standard pH units

Table 5. Duplicate Soil Sample Results

| Analyte | Composite Q | Q01 Duplicate | RPD (%) |
|------------------------|-------------|---------------|-----------|
| <i>Total (mg/kg)</i> | | | |
| Arsenic | <0.4 | <0.4 | N/A |
| Cadmium | <0.5 | <0.5 | N/A |
| Chromium | 25 | 31 | 21 |
| Copper | 17 | 24 | 34 |
| Lead | 14 | 33 | 81 |
| Mercury | <0.1 | <0.1 | N/A |
| Nickel | 27 | 34 | 23 |
| Selenium | <0.4 | <0.4 | N/A |
| Silver | <0.05 | <0.05 | N/A |
| Thallium | <0.1 | <0.1 | N/A |
| Zinc | 43 | 64 | 39 |
| Oil & Grease | 120 | 140 | 15 |
| <i>Soluble (mg/L)</i> | | | |
| Arsenic | <0.001 | <0.001 | N/A |
| Cadmium | <0.001 | <0.001 | N/A |
| Chromium | <0.005 | <0.005 | N/A |
| Copper | 0.034 | 0.016 | 72 |
| Lead | 0.003 | 0.002 | 40 |
| Mercury | <0.0002 | <0.0002 | N/A |
| Nickel | 0.012 | 0.011 | 9 |
| Selenium | <0.001 | <0.001 | N/A |
| Silver | <0.005 | <0.005 | N/A |
| Thallium | <0.002 | <0.002 | N/A |
| Zinc | <0.01 | <0.01 | N/A |
| pH (standard units) | 5.7 | 7.1 | 22 |
| Total Dissolved Solids | 80 | 40 | 67 |

Table 6. Water Quality Standards

| Constituent | Water Quality Objective ($\mu\text{g/L}$) | RWQCB Approved EPA Method | Drinking Water Primary MCL (mg/L) |
|------------------------------------|--|------------------------------|--------------------------------------|
| <i>Trace Metals and Inorganics</i> | | | |
| Aluminum | | | 1 |
| Antimony | | | 0.006 |
| Arsenic | 190 | 206.3 | 0.05 |
| Barium | | | 1 |
| Beryllium | | | 0.004 |
| Cadmium | 0.55 | 213.2 | 0.005 |
| Chloride | | | |
| Chromium | 11 | 218.2 | 0.05 |
| Copper | 5.4 | 220.2 | 1.3 |
| Cyanide | 5.2 | 335.2 or 335.3 | 0.2 |
| Fluoride | | | 1.4-2.4 ^b |
| Iron | | | |
| Lead | 0.99 | 239.2 | 0.015 |
| Manganese | | | 0.05 ^a |
| Mercury | | | 0.002 |
| Nickel | 73 | 200.7 | 0.1 |
| Nitrate | | | 10 |
| Nitrite | | | 1 |
| Total Nitrate and Nitrite | | | 10 |
| pH | | | 6.5-8.5 ^a |
| Selenium | 5.0 | 270.3 | 0.05 |
| Silver | | | 0.1 ^a |
| Sulfate | | | 250 ^a |

Table 6. Water Quality Standards (*Continued*)

| Constituent | Water Quality Objective ($\mu\text{g/L}$) | RWQCB Approved EPA Method | Drinking Water Primary MCL (mg/L) |
|------------------------------|--|------------------------------|--------------------------------------|
| TBT | 0.02 | * | |
| Thallium | | | 0.002 |
| Total Dissolved Solids (TDS) | | | 500 ^a |
| Turbidity | | | 0.5-1 NTU ^c |
| Zinc | 49 | 200.7 | 5.0 ^a |
| <i>Organics</i> | | | |
| Alachlor | | | 0.002 |
| Aldrin | | | |
| Atrazine | | | 0.003 |
| BHC - alpha | | | |
| BHC - beta | | | |
| BHC - delta | | | |
| BHC - gamma | 0.08* | | 0.0002 |
| Captan | | | |
| Chlordane | 0.0043* | | 0.0001 |
| Chlorothalonil | | | |
| Chlorpropham | | | |
| Chlorpyrifos | | | |
| DCPA | | | |
| 4,4 DDD | 0.001* | | |
| 4,4 DDE | 0.001* | | |
| 4,4 DDT | 0.001* | 608 | |
| Dichloran | | | |
| Dicofol | | | |

Table 6. Water Quality Standards (*Continued*)

| Constituent | Water Quality Objective ($\mu\text{g}/\text{L}$) | RWQCB Approved EPA Method | Drinking Water Primary MCL (mg/L) |
|--------------------|---|------------------------------|--------------------------------------|
| Dieldrin | 0.0019 | 608 | |
| Diuron | | | |
| Endosulfan I | 0.056 | 608 | |
| Endosulfan II | 0.056 | 608 | |
| Endosulfan Sulfate | 0.056 | 608 | |
| Endrin | 0.0023 | 608 | 0.002 |
| Endrin Aldehyde | | | |
| Heptachlor | 0.0038 | 608 | 0.00001 |
| Heptachlor Epoxide | | | 0.00001 |
| Methoxychlor | | | 0.04 |
| PCB's (total) | 0.014* | 608 | 0.0005 |
| PCNB | | | |
| Simazine | | | 0.004 |
| Thiobencarb | | | 0.07 |
| Toxaphene | 0.0002 | 608 | 0.003 |

* - Daily Average

** - Submit Test Method for Approval

MFL - Million Fibers per Liter

* - Secondary MCL

b - Depends on annual average of maximum daily air temperatures

c - 1 NTU (Nephelometric Turbidity Unit); monthly average, 5 NTU two-day consecutive average

Table 7. Sediment Standards and Criteria

| Contaminants | California Code of Regulations, Title 22 | | CVRWQCB Maximum Concentration | | SFRWQCB Criteria (mg/kg dry weight) |
|------------------------------------|--|-------------|-------------------------------|----------------|-------------------------------------|
| | TTLC (wet wt.) | STLC (mg/L) | Total (mg/kg) | Soluble (mg/L) | |
| <i>Trace Metals and Inorganics</i> | | | | | |
| Arsenic | 500 | 5.0 | 9.5 | 0.005 | 33 |
| Cadmium | 100 | 1.0 | | | 5.0 |
| Chromium | 2500 | 5 | | | 220 |
| Copper | 2500 | 25 | 90 | 1.0 | 90 |
| Lead | 1000 | 5.0 | 15 | 0.05 | 50 |
| Mercury | 20 | 0.2 | 0.35 | 0.002 | 0.35 |
| Nickel | 2000 | 20 | | | 140 |
| Selenium | 100 | 1.0 | | | 0.7 |
| Silver | 500 | 5 | | | 1.0 |
| Thallium | | | 2.5 | 0.002 | |
| Zinc | 5000 | 250 | 300 | 5.0 | 160 |
| <i>Organics</i> | | | | | |
| Aldrin | 1.4 | 0.14 | | | |
| BHC - alpha | | | | | |
| BHC - beta | | | | | |
| BHC - gamma | | | | | |
| BHC - delta | | | | | |
| Dieldrin | 8.0 | 0.08 | | | |
| DDE | 1.0 | 0.1 | | | |
| DDD | 1.0 | 0.1 | | | |

Table 7. Sediment Standards and Criteria (*Continued*)

| Contaminants | California Code of Regulations, Title 22 | | CVRWQCB Maximum Concentration | | SFRWQCB Criteria (mg/kg dry weight) |
|--------------------|--|-------------|-------------------------------|----------------|-------------------------------------|
| | TTLC (wet wt.) | STLC (mg/L) | Total (mg/kg) | Soluble (mg/L) | |
| DDT | 1.0 | 0.1 | | | 0.003 |
| Endosulfan Sulfate | | | | | |
| Endosulfan I | | | | | |
| Endosulfan II | | | | | |
| Endrin | 0.2 | 0.02 | | | |
| Endrin Aldehyde | | | | | |
| Methoxychlor | 100 | 10 | | | |
| PCB (total) | 50 | 5.0 | | | 0.05 |
| PCB - 1016 | | | | | |
| PCB - 1248 | | | | | |
| PCB - 1254 | | | | | |
| PCB - 1260 | | | | | |
| Toxaphene | 5 | 0.5 | | | |
| Total PAHs | | | | | 4 |

TTLC: California Department of Toxic Substances and Control - Total Threshold Limit Concentrations. The TTLCs are standards set by the California Code of Regulations, Title 22, Chapter 11. The TTLC represents the total concentration of a constituent that may be present before a waste is classified as a hazardous waste.

STLC: California Department of Toxic Substances and Control - Soluble Threshold Limit Concentrations. As with the TTLCs, the STLCs are standards set by the California Code of Regulations, Title 22, Chapter 11. The STLC represents the amount of a constituent that may be present in the waste extract, as determined using the Waste Extraction Test (CCR, Title 22, Division 4.5, Chapter 11, Appendix II) before a waste is classified as a hazardous waste.

CVRWQCB Maximum Concentration: Central Valley Regional Water Quality Control Board General Order for U.S. Army Corps of Engineers and the Port of Stockton. The Maximum Concentrations were taken from the General Order for maintenance dredging in the Sacramento San Joaquin Delta. The concentrations are the maximum sediment concentrations that can be allowed and have both dredged sediment discharged to the dredge material disposal site and allow decant waters from the sedimentation basins to be discharged back to the San Joaquin River.

San Francisco Bay RWQCB Criteria: San Francisco Bay Regional Water Quality Control Board - Disposal Option Sediment Screening Criteria for Levee Restoration. These criteria provide sediment screening criteria for the beneficial reuse of dredged material such as levee restoration. The criteria are set for the protection of biological organisms.

Table 8. Butyltin Historical Sediment Data

| Study | Sample Site | TBT | DBT | MBT | TTBT |
|-----------------------|-----------------------------|------------------|---------|---------|------|
| | | (ppb dry weight) | | | |
| SWRCB | CA Coastal and Delta Waters | 0.23-23 | 0.26-27 | 0.36-60 | |
| US Navy | Mare Island | | | | |
| | Naval | | | | 4.6 |
| | Commercial | | | | 4.7 |
| | Ecological Habitat | | | | 3.5 |
| | San Diego | | | | |
| | Naval | | | | 87 |
| | Commercial | | | | 178 |
| | Ecological Habitat | | | | 9.1 |
| US Corps of Engineers | Battelle, Jan 92 | ND | 0.6 | 1.0 | |
| | Battelle, Jun 92 | ND | ND | 1.1 | |
| | Battelle, Sept 92 | ND | ND | ND | |
| | Oakland berths 7, 8, 9 & 25 | <1.1 | <1.1 | <1.1 | |
| | Port of SF Berth 35E | <1.3 | <1.3 | <1.3 | |
| Canada | Ontario | 30-540 | 9-350 | 14-580 | |

TBT: Tributyltin

DBT: Dibutyltin

MBT: Monobutyltin

TTBT: Total butyltin

SWRCB: State Water Resources Control Board - 1986 survey of California coastal and delta waters. Sites were selected both within and away from high-density pleasure and fishing craft areas.

U.S. Navy: 1986-87 survey of total butyltin concentrations in 15 harbors. The sample sites were separated into naval, commercial, and ecological habitats.

U.S. Corps of Engineers: Samples collected in 1992 near Alcatraz, CA. Samples were collected in an attempt to determine reference or background concentrations of several constituents in the area. Five samples sites were selected.

Canada: Samples were collected in 1982 for a study of TBT concentrations in the water and sediment of lakes, rivers, and harbors of Ontario. Samples were collected from 24 sites.

Figures

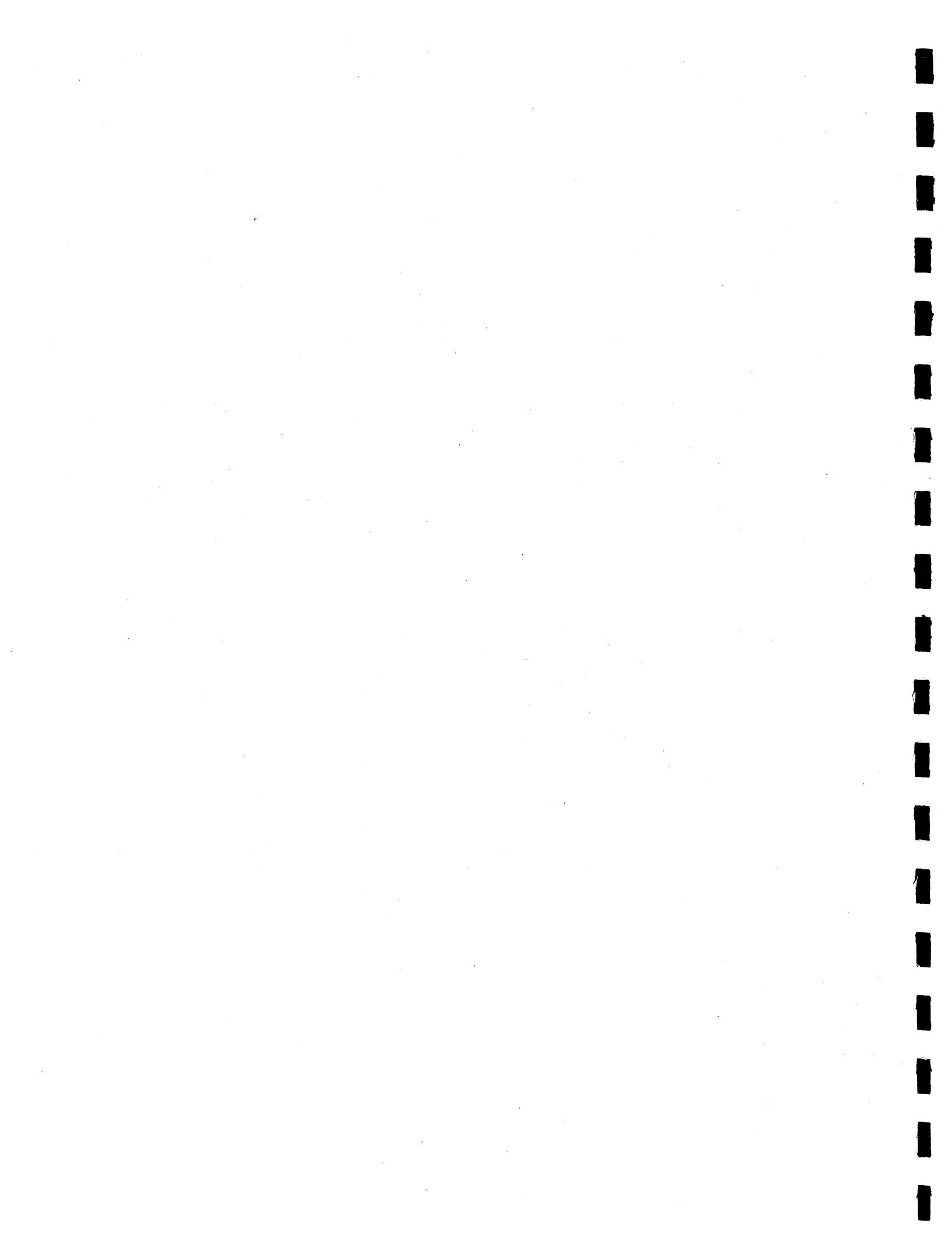


Figure-1
Interim South Delta Program Area

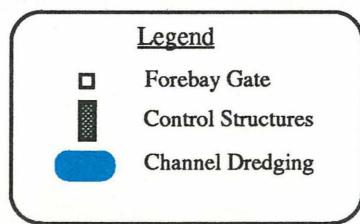
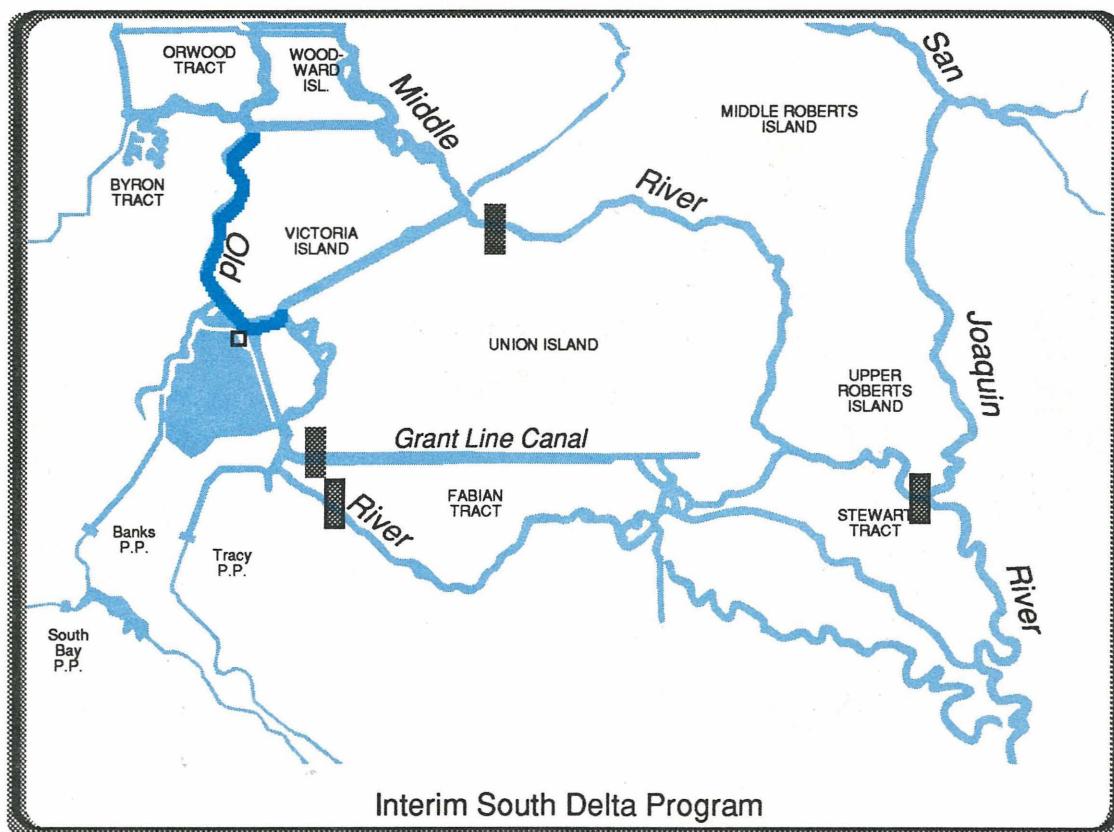


Figure-2
ISDP Proposed Dredging Area

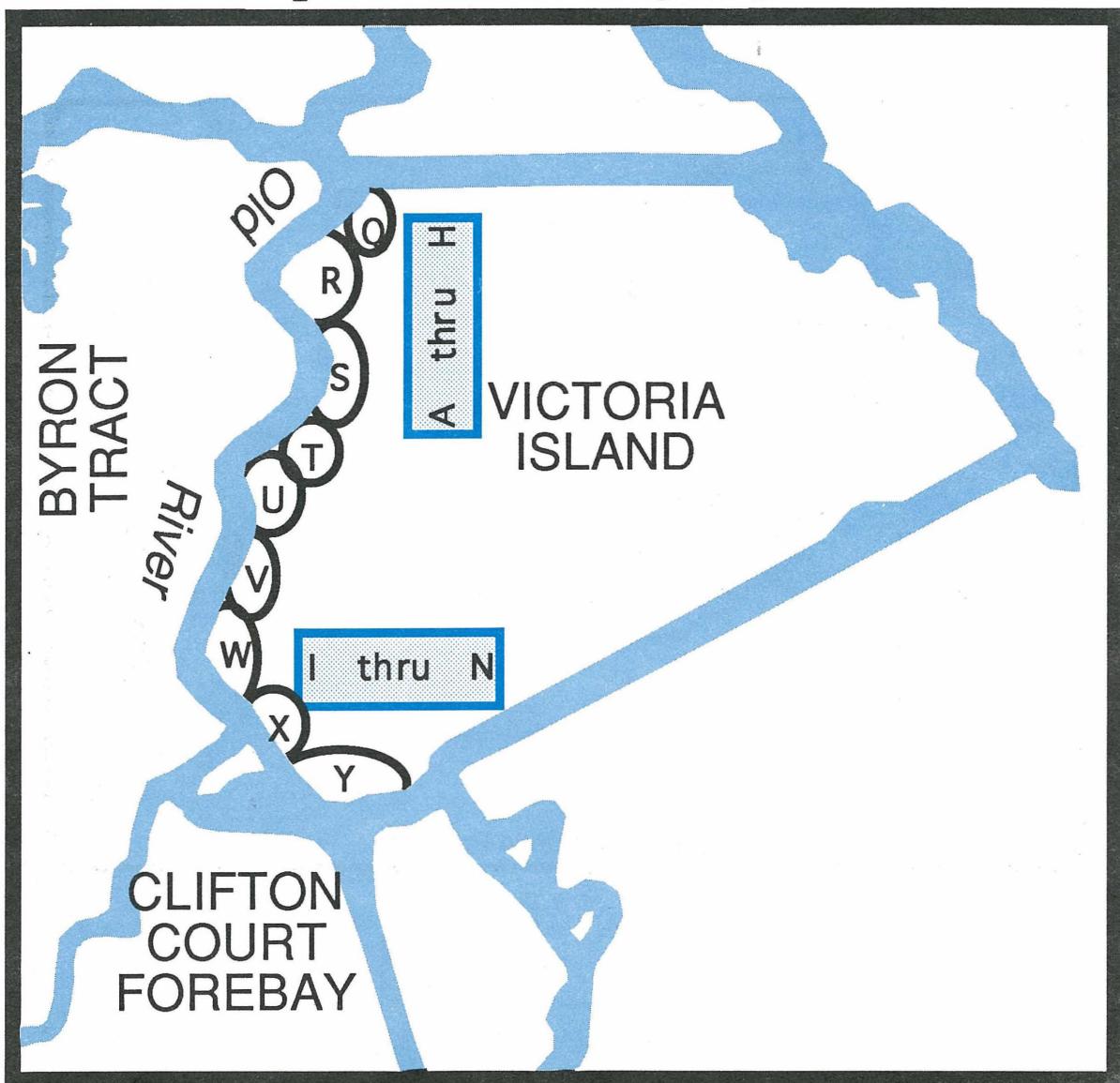


Figure 4. Boron Concentrations in Water Samples

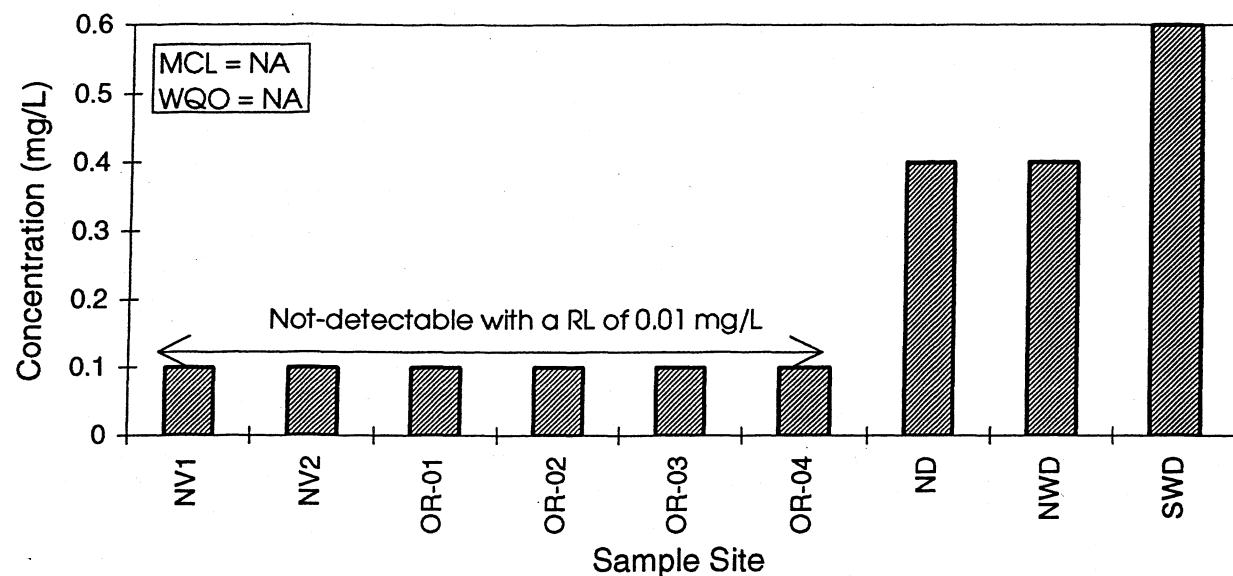


Figure 5. Calcium Concentrations in Water Samples

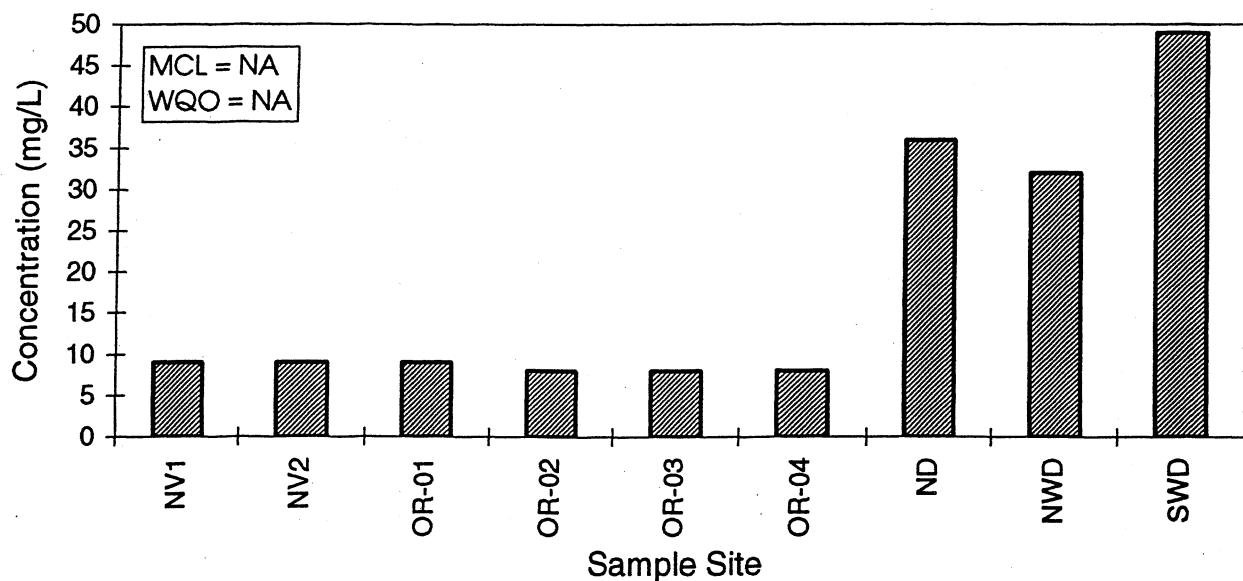


Figure 6. Chloride Concentrations in Water Samples

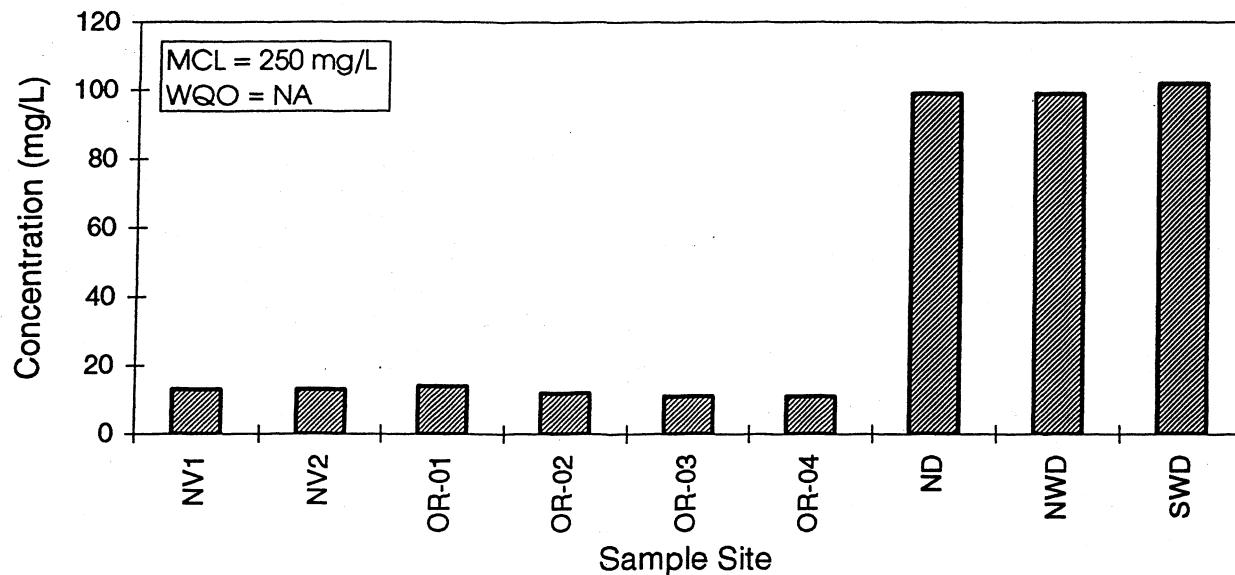


Figure 7. Bromide Concentrations in Water Samples

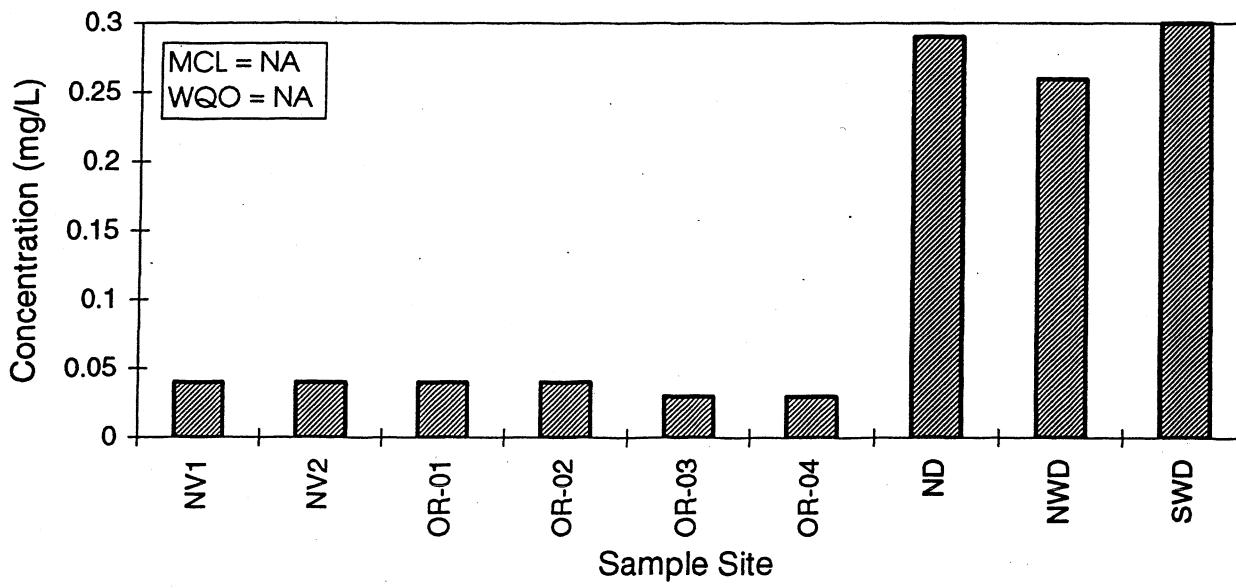


Figure 8. Fluoride Concentrations in Water Samples

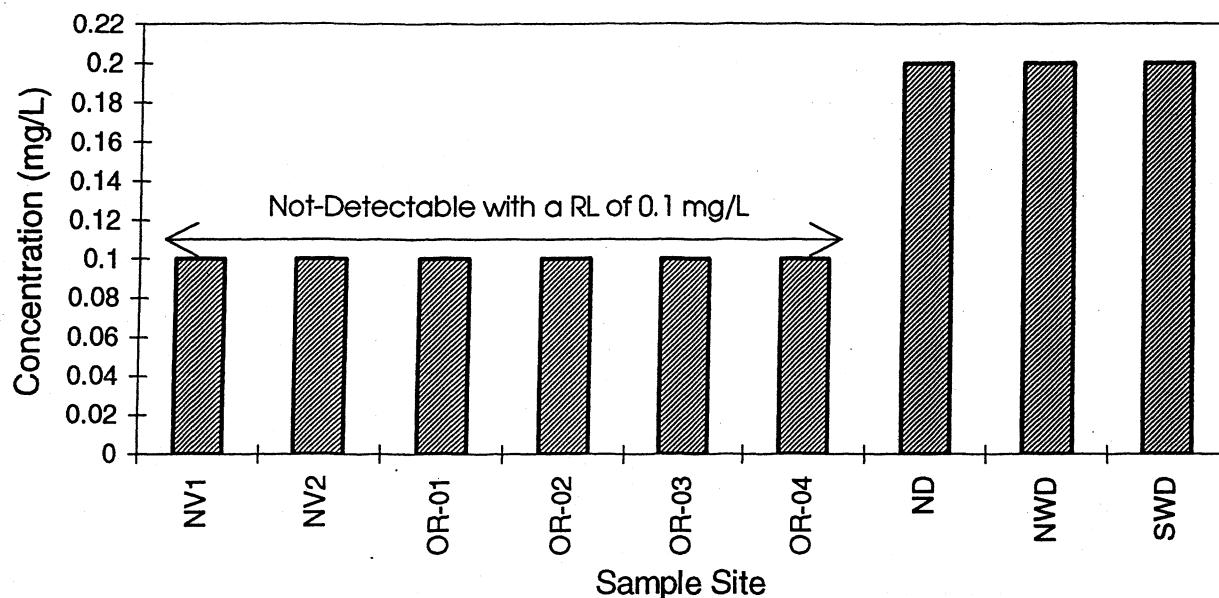


Figure 9. Magnesium Concentrations in Water Samples

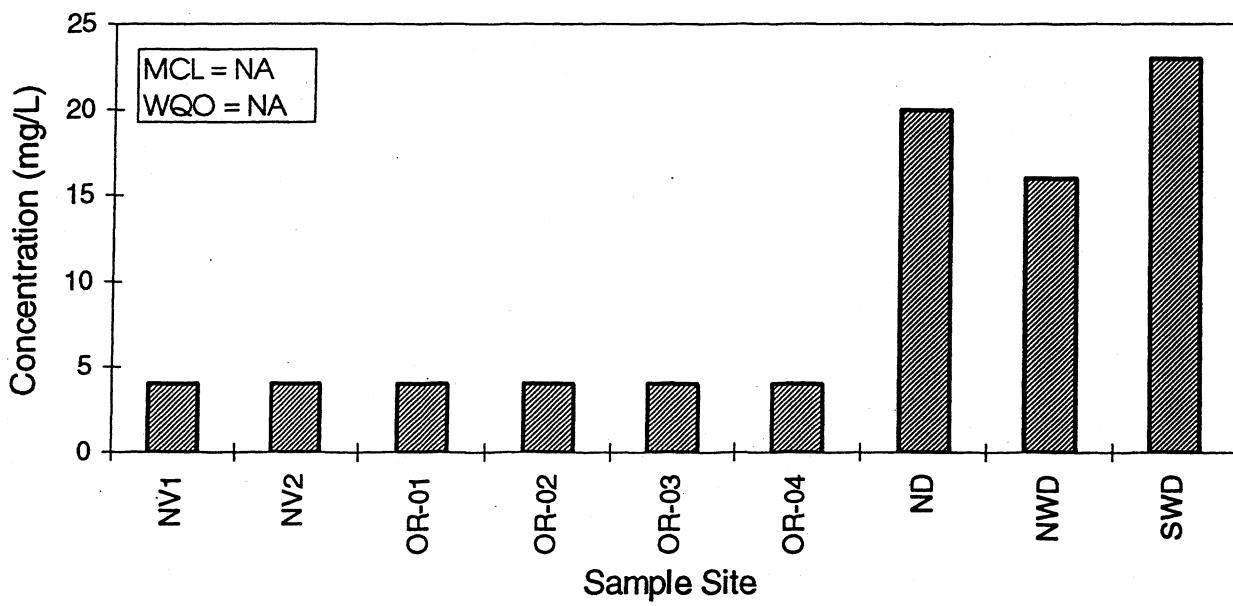


Figure 10. Sodium Concentrations in Water Samples

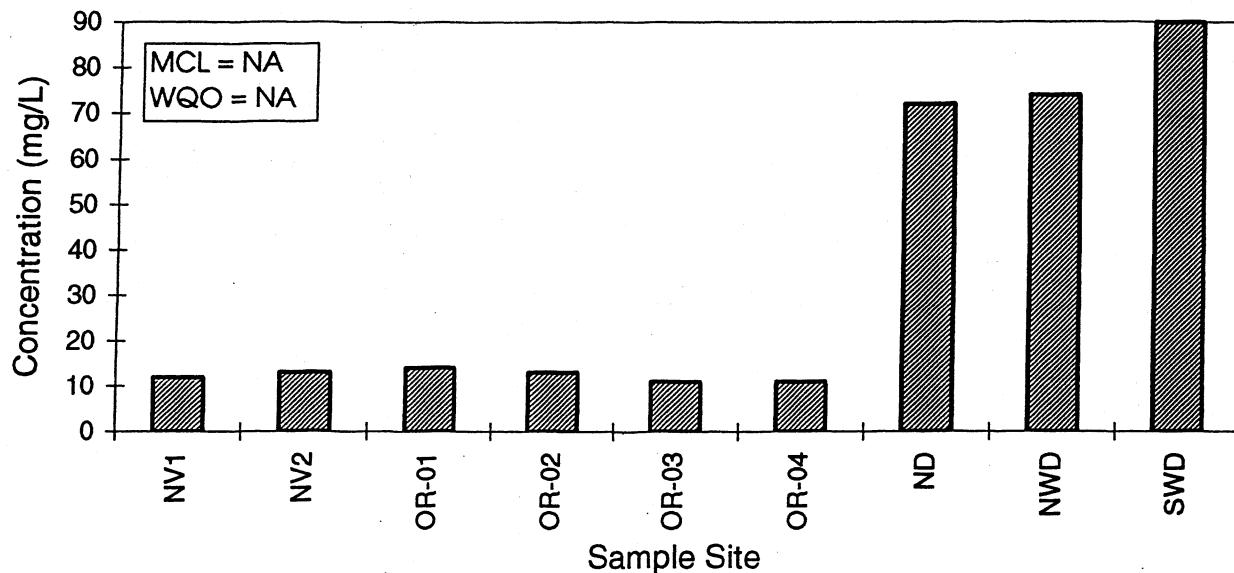


Figure 11. Nitrate Concentrations in Water Samples

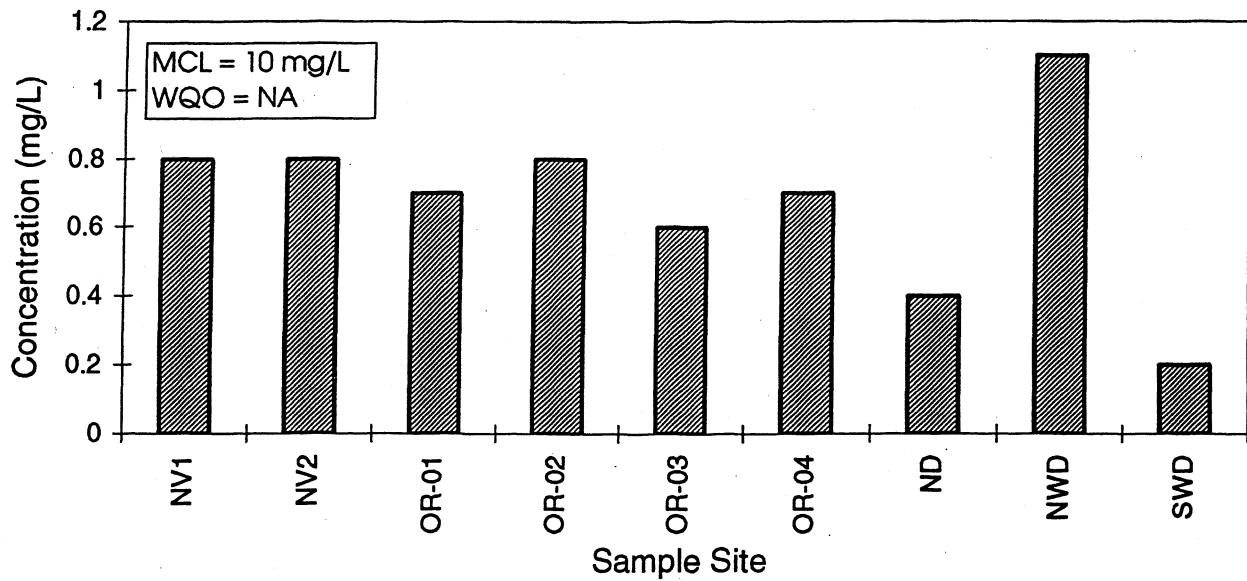


Figure 12. Sulfate Concentrations in Water Samples

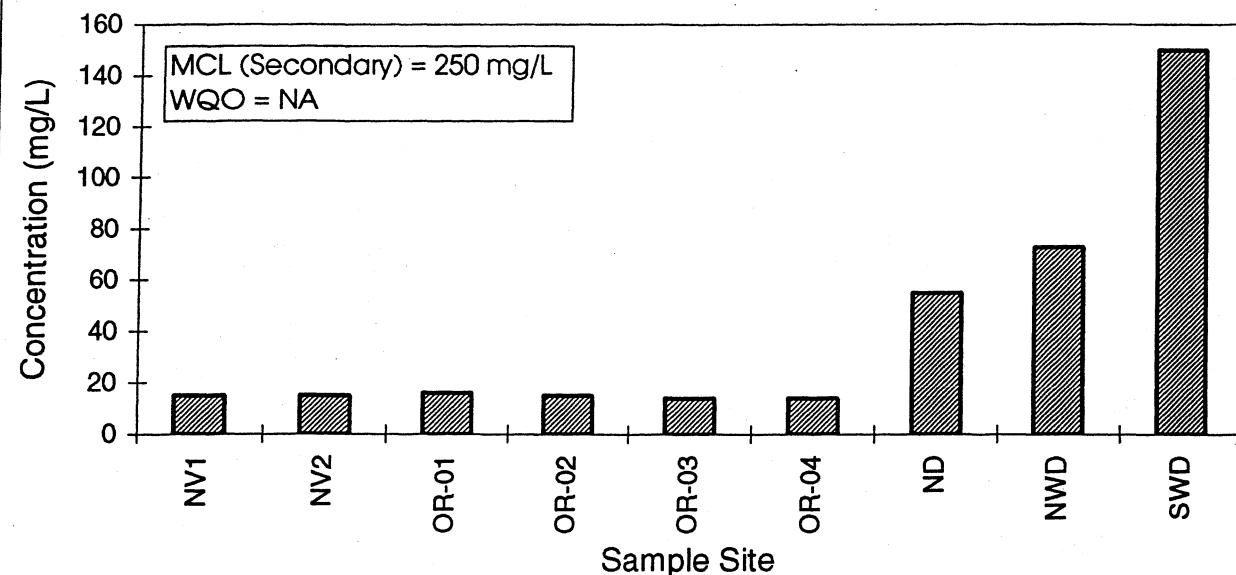


Figure 13. Hardness Concentrations in Water Samples

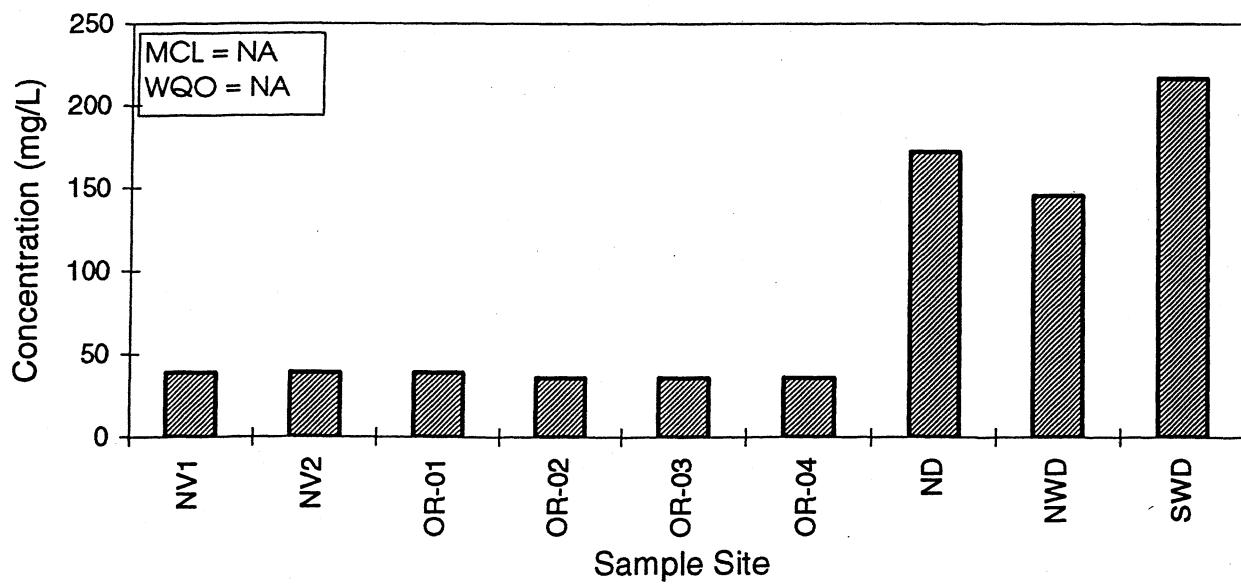


Figure 14. Total Alkalinity Concentrations in Water Samples

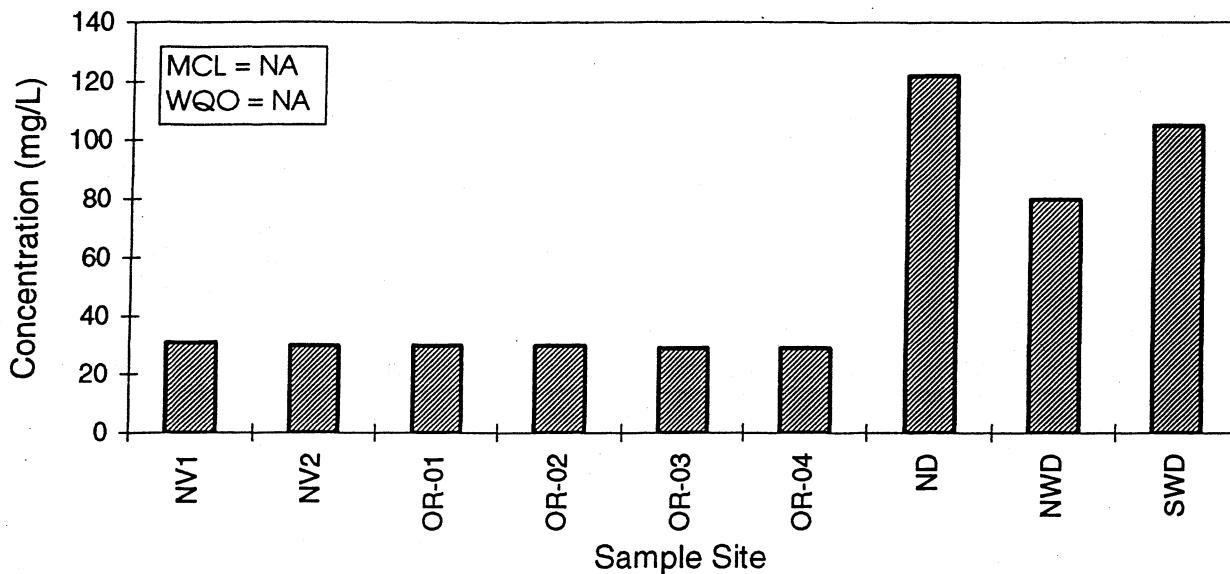


Figure 15. Total Dissolved Solids Concentrations in Water Samples

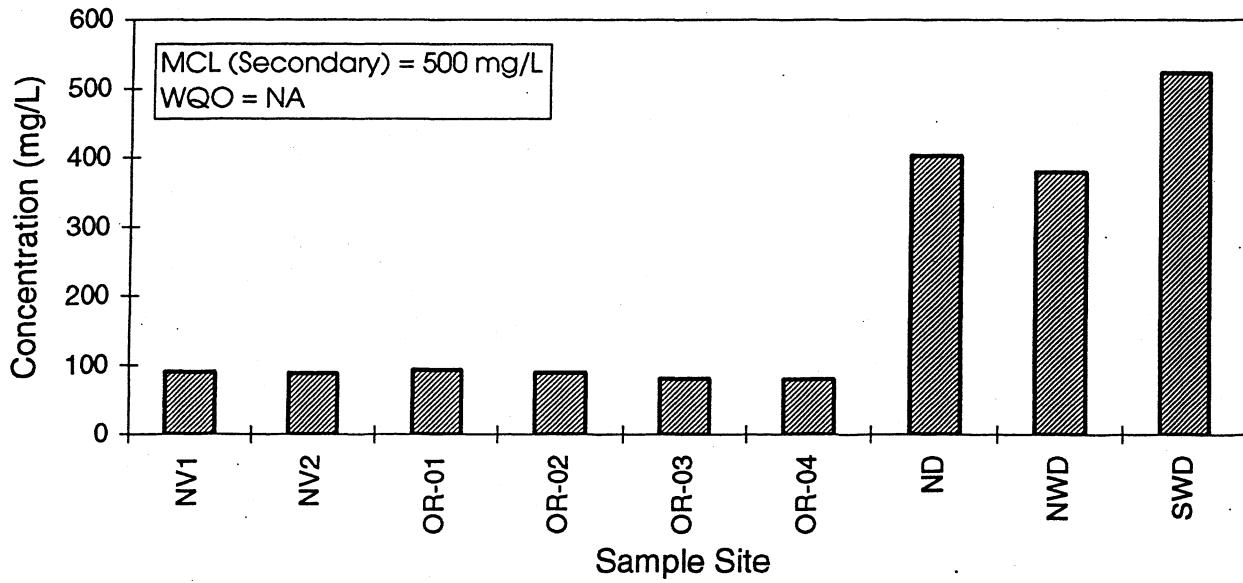


Figure 16. Total Organic Carbon Concentrations in Water Samples

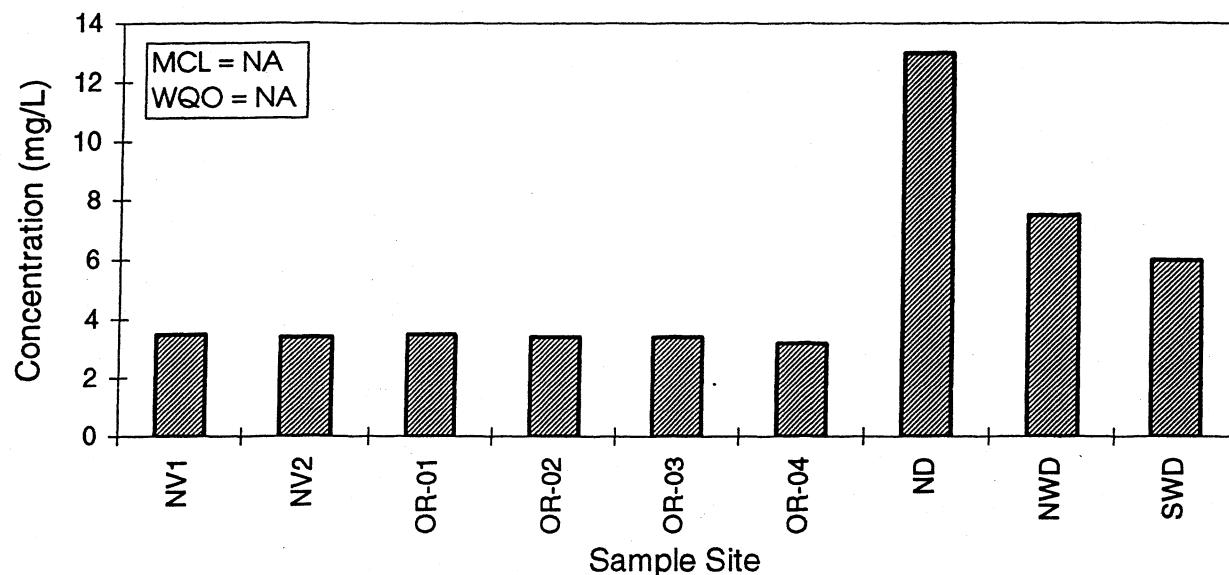


Figure 17. Electrical Conductivity Concentrations in Water Samples

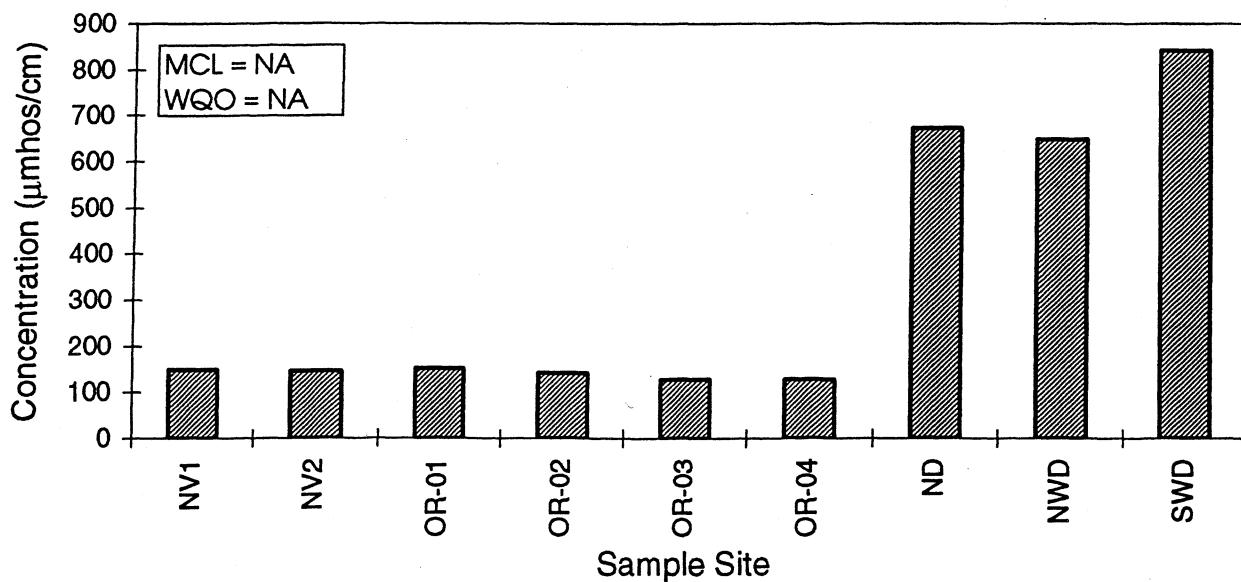


Figure 18. pH Values in Water Samples

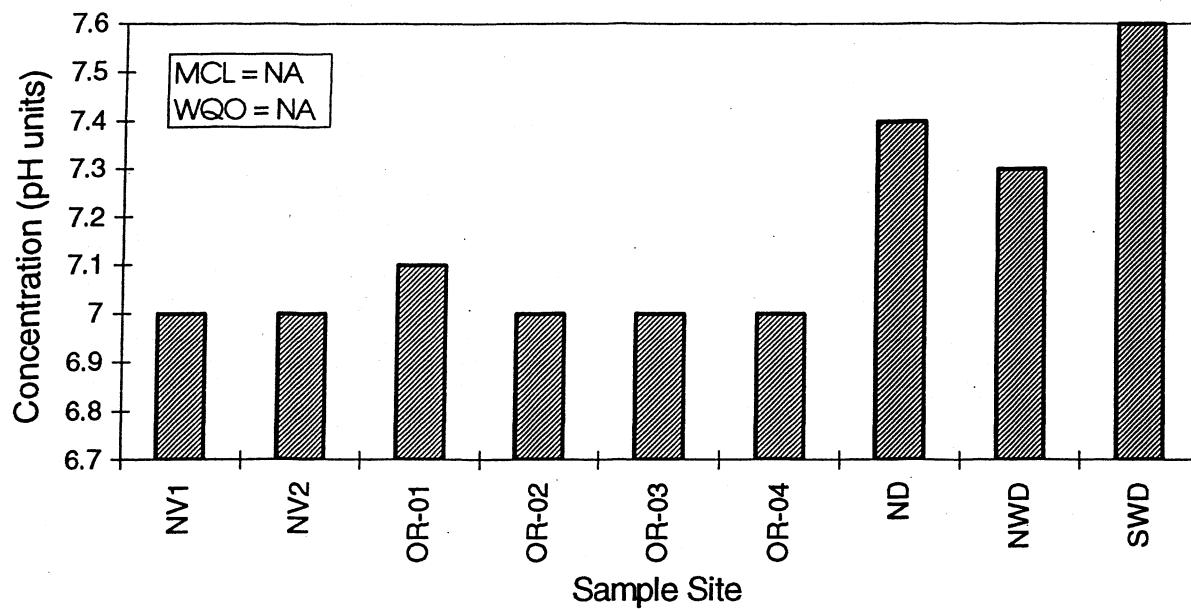


Figure 19. Arsenic Concentrations in Water Samples

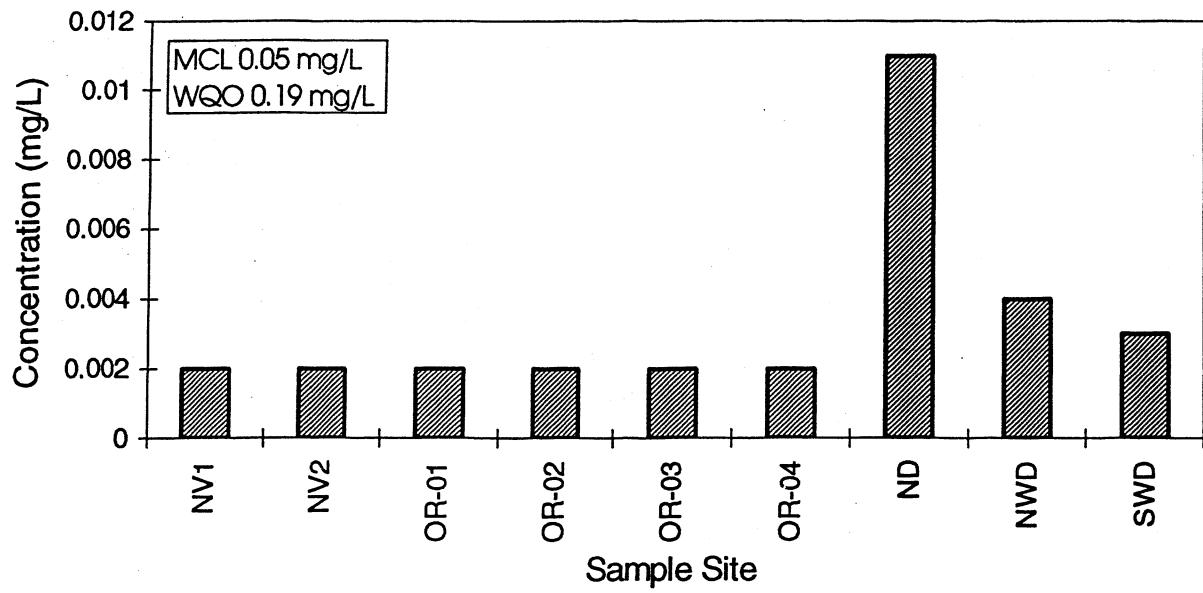


Figure 20. Nickel Concentrations in Water Samples

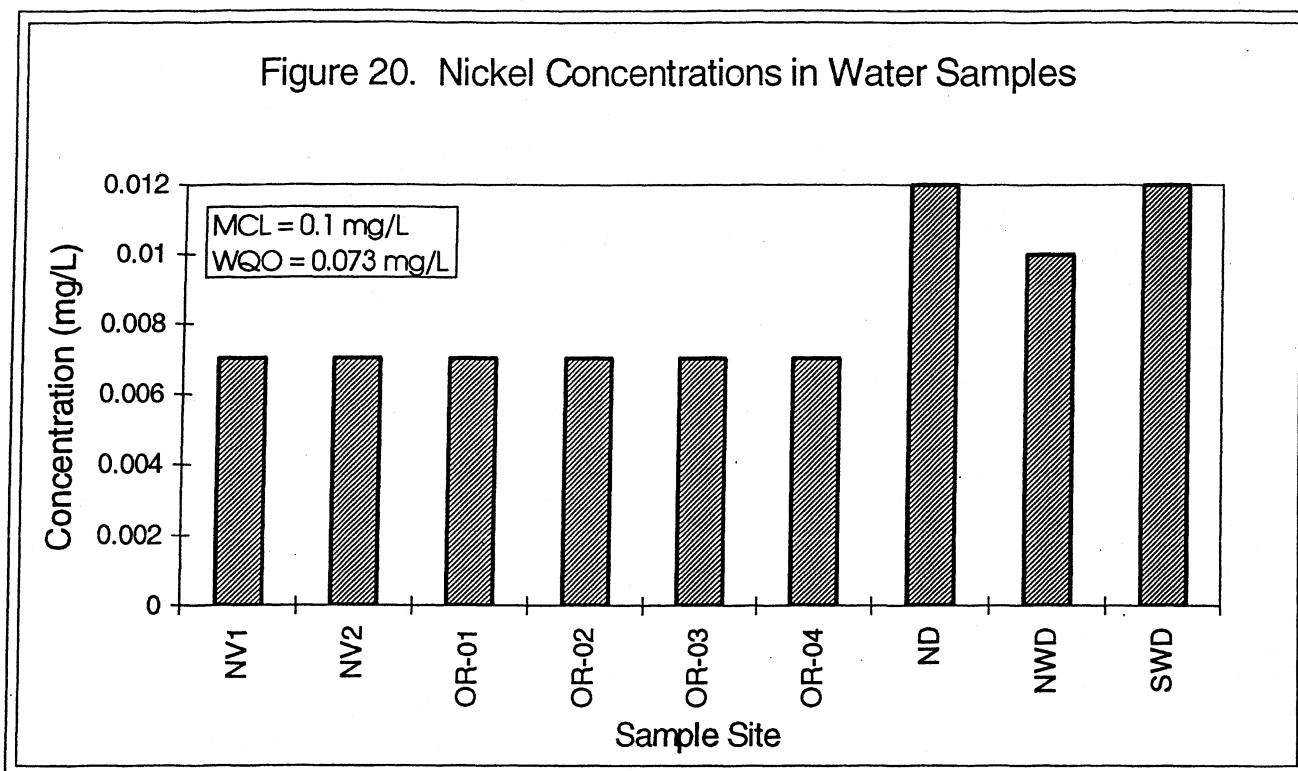


Figure 21. Zinc Concentrations in Water Samples

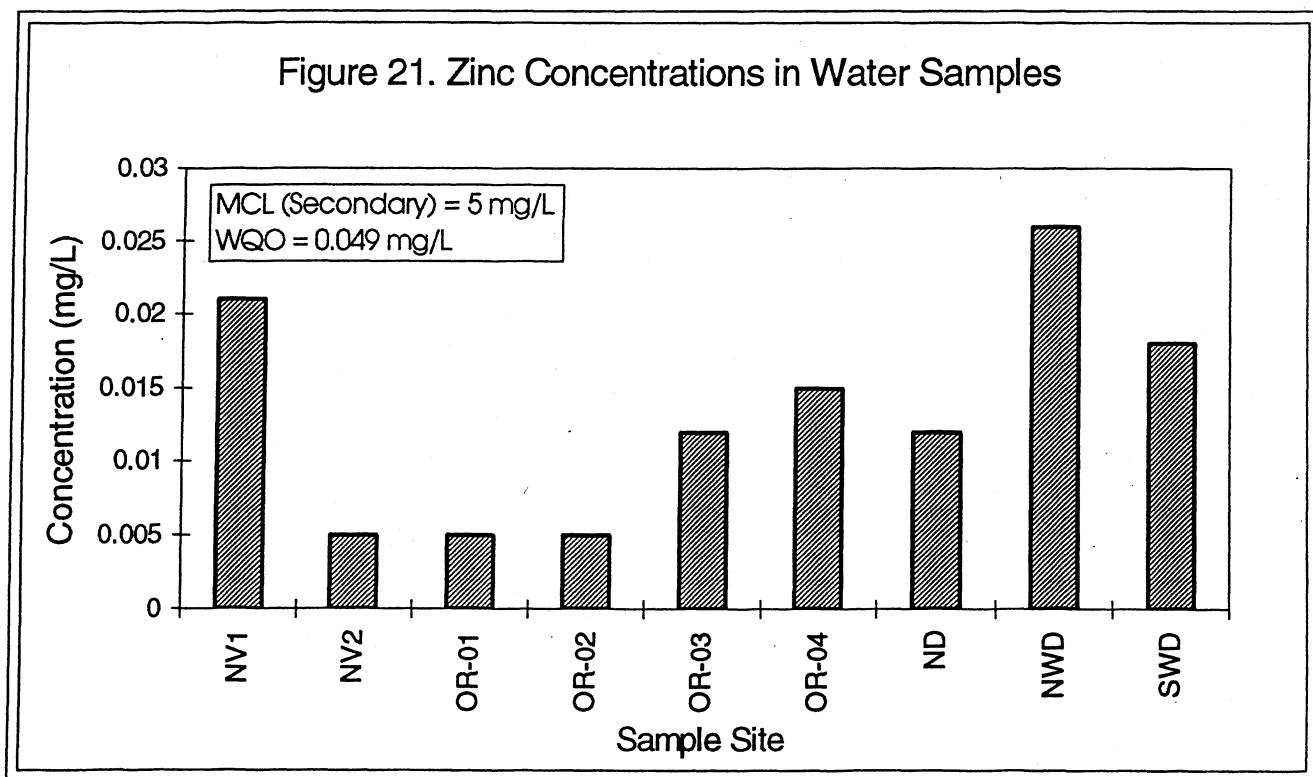


Figure 22. Specific Conductance Concentrations in Settling Pond Soil Samples

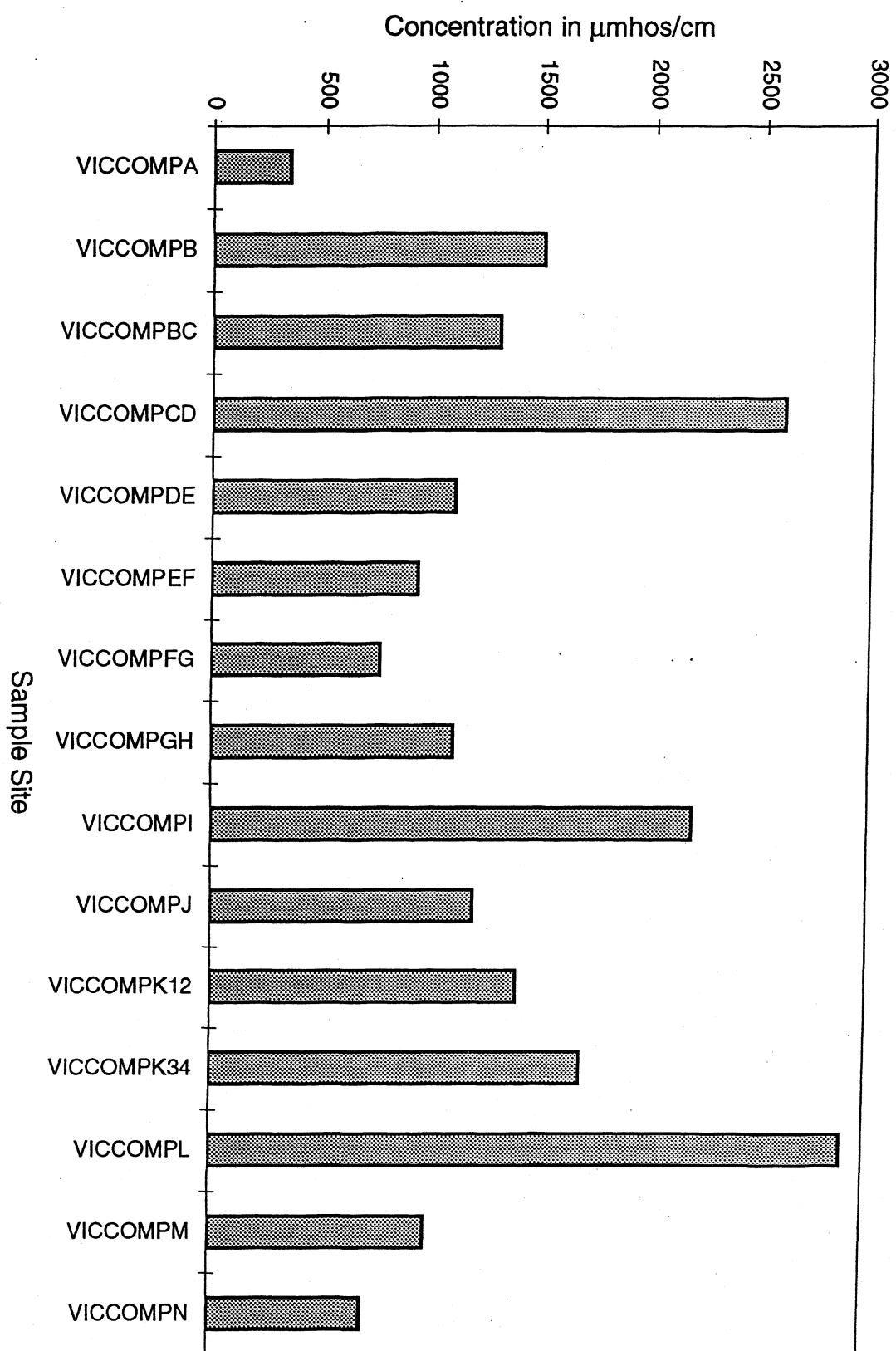


Figure 23. 4,4'-DDD Concentrations in Settling Pond Soil Samples

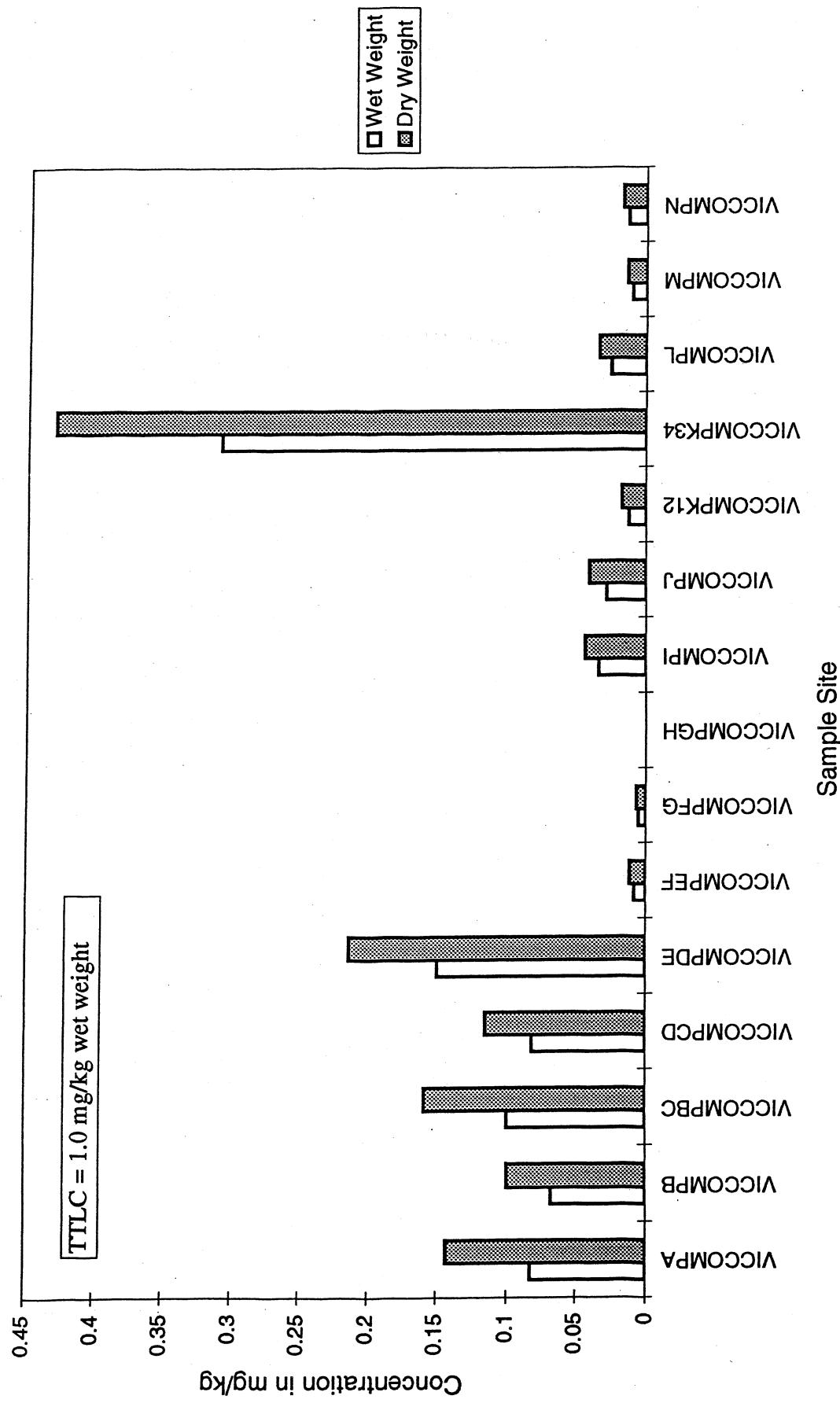


Figure 24. 4,4'-DDE Concentrations in Settling Pond Soil Samples

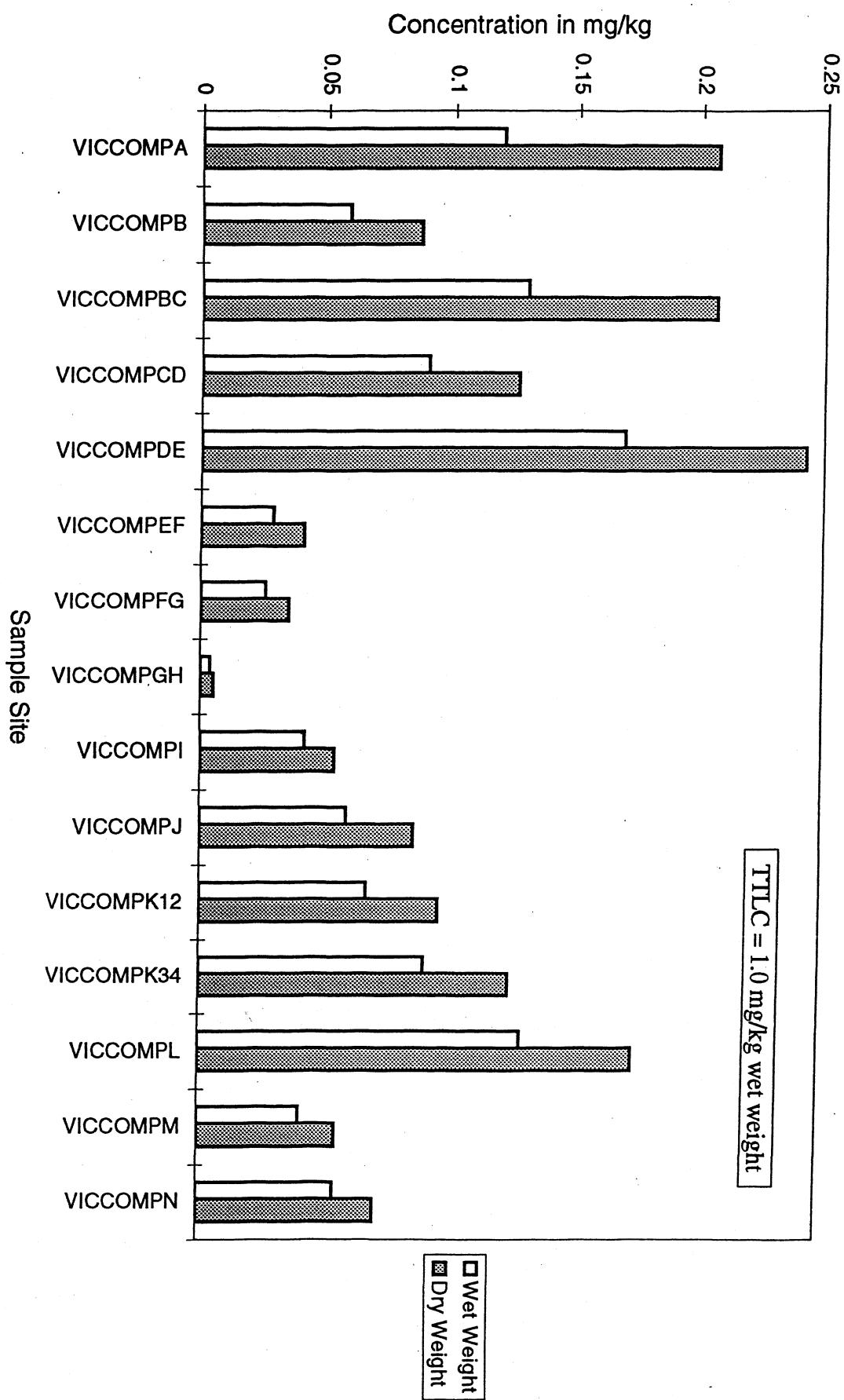


Figure 25. 4,4'-DDT Concentrations in Settling Pond Soil Samples

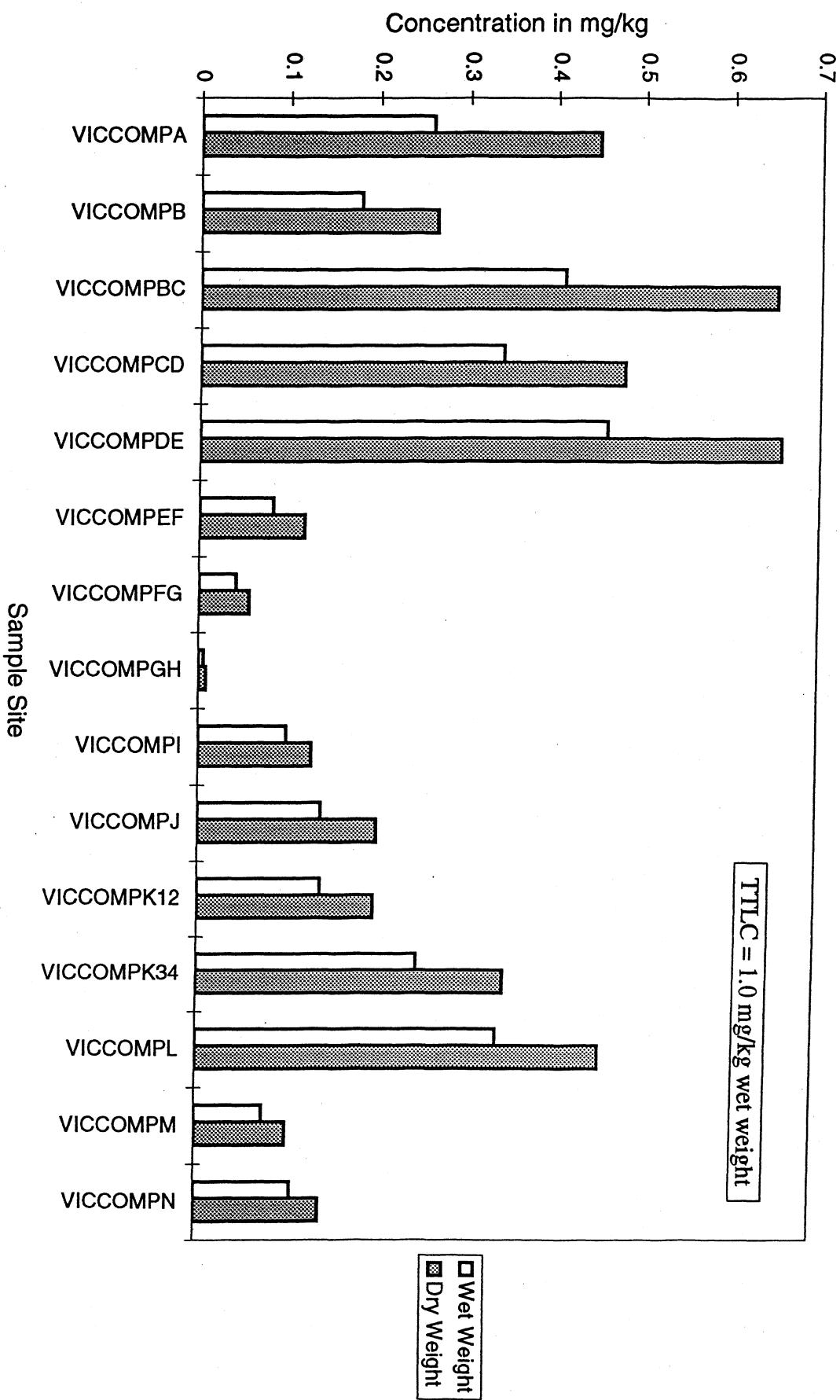


Figure 26. Total DDT Concentrations in Settling Pond Soil Samples

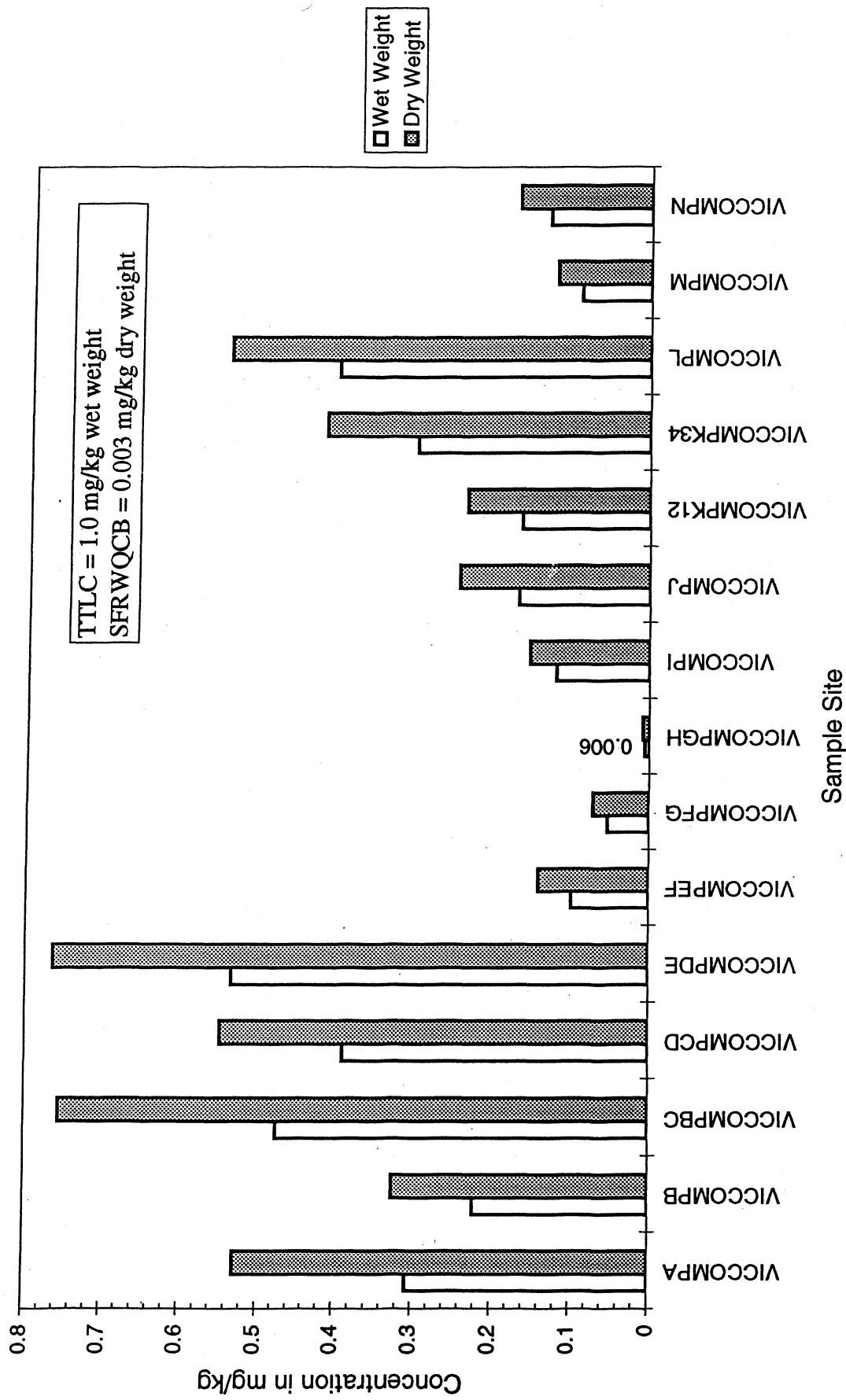


Figure 27. Dieldrin Concentrations in Settling Pond Soil Samples

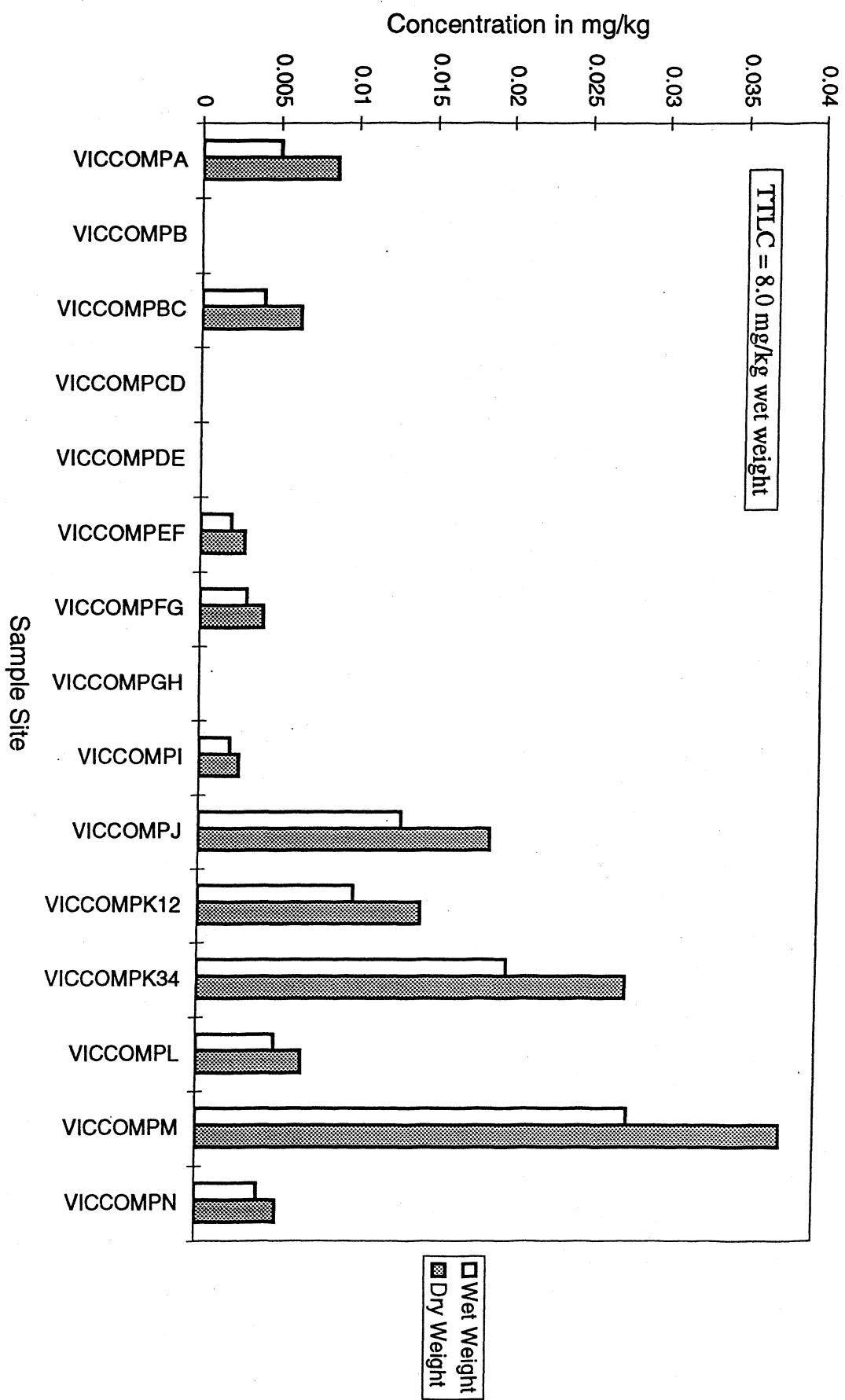


Figure 28. Volatile Solids Concentrations in Settling Pond Soil Samples

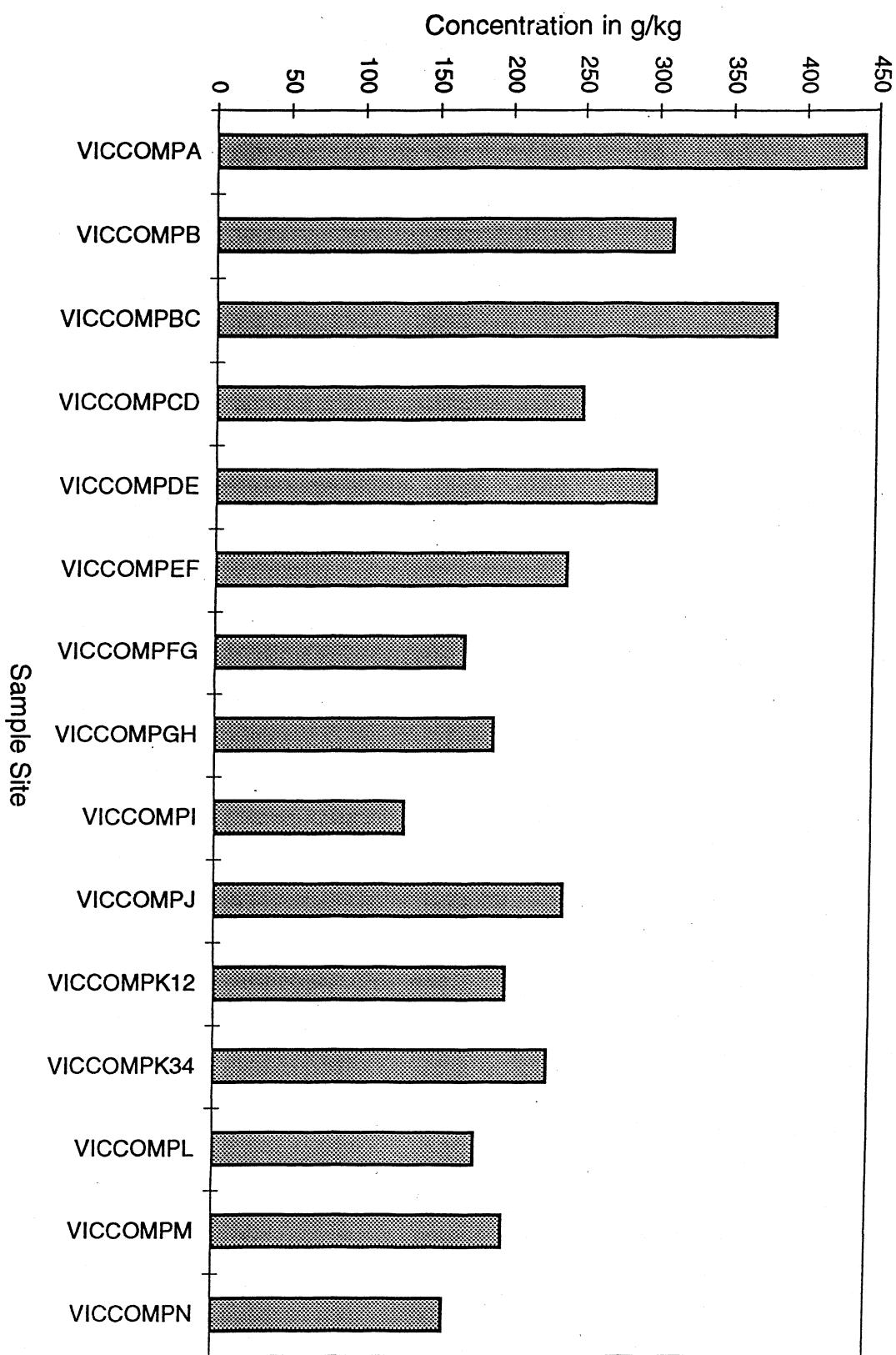


Figure 29. Total Organic Carbon in Settling Pond Soil Samples

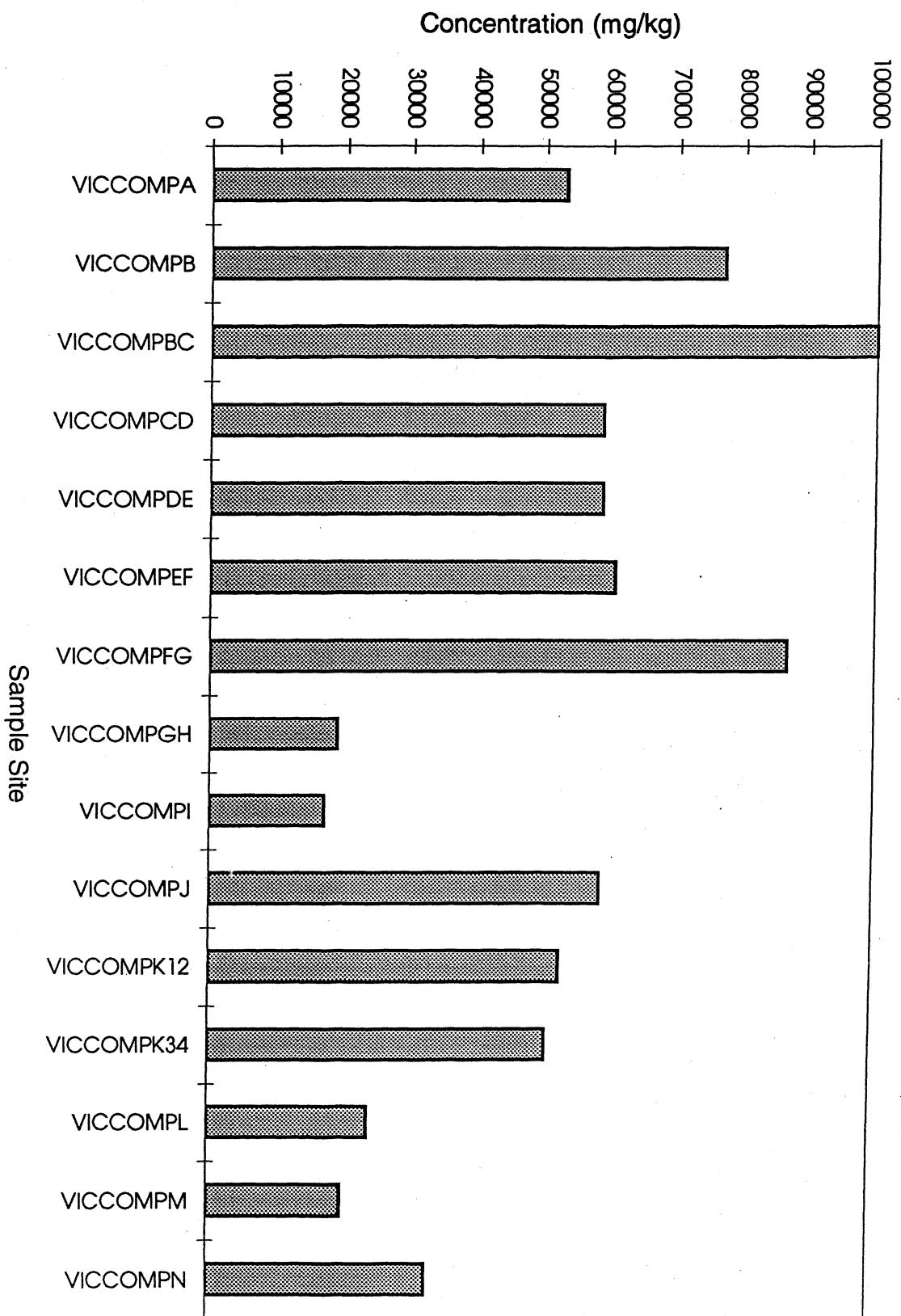


Figure 30. Total Oil and Grease Concentrations in Settling Pond Soil Samples

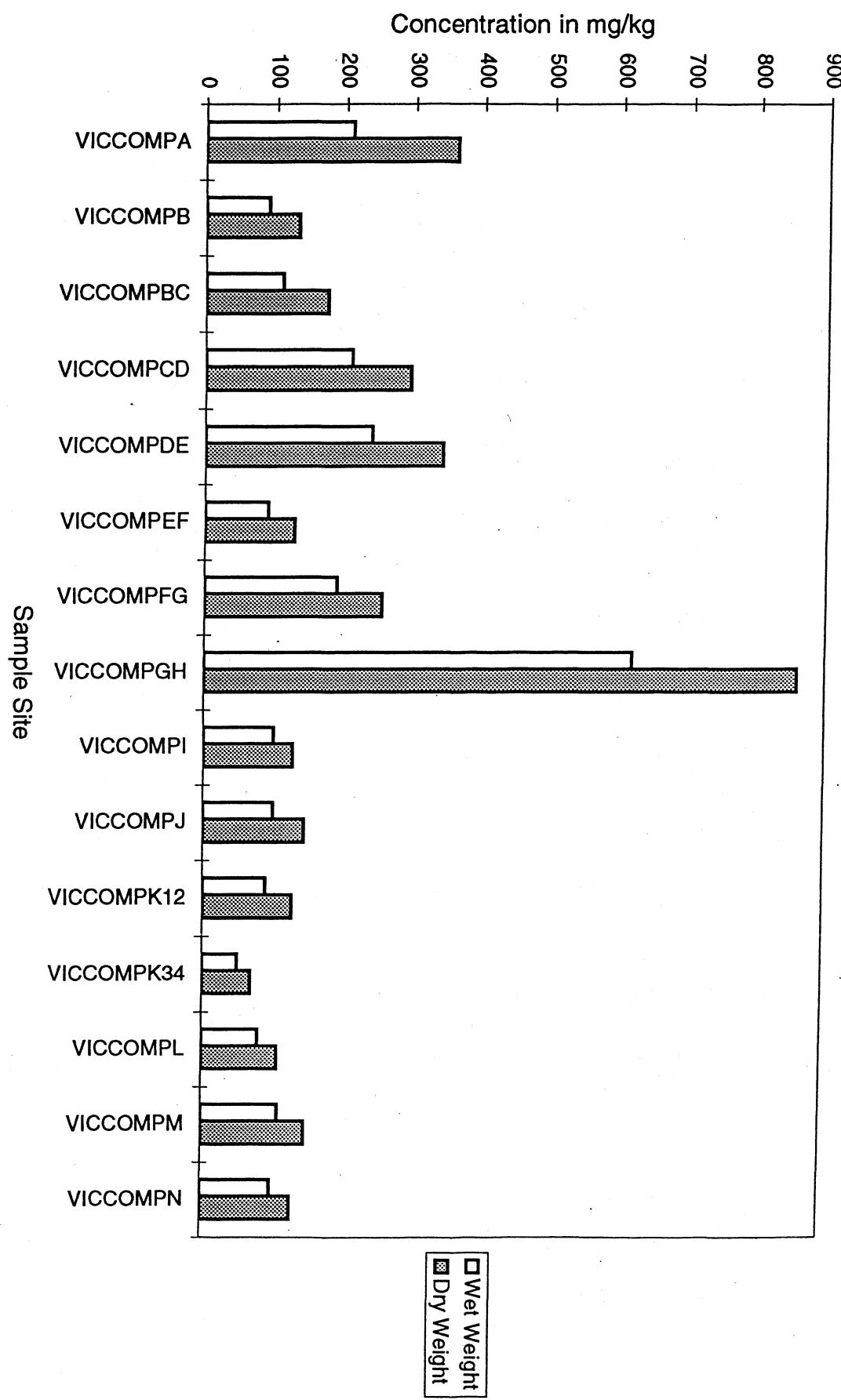


Figure 31. Arsenic Concentrations in Settling Pond Soil Samples

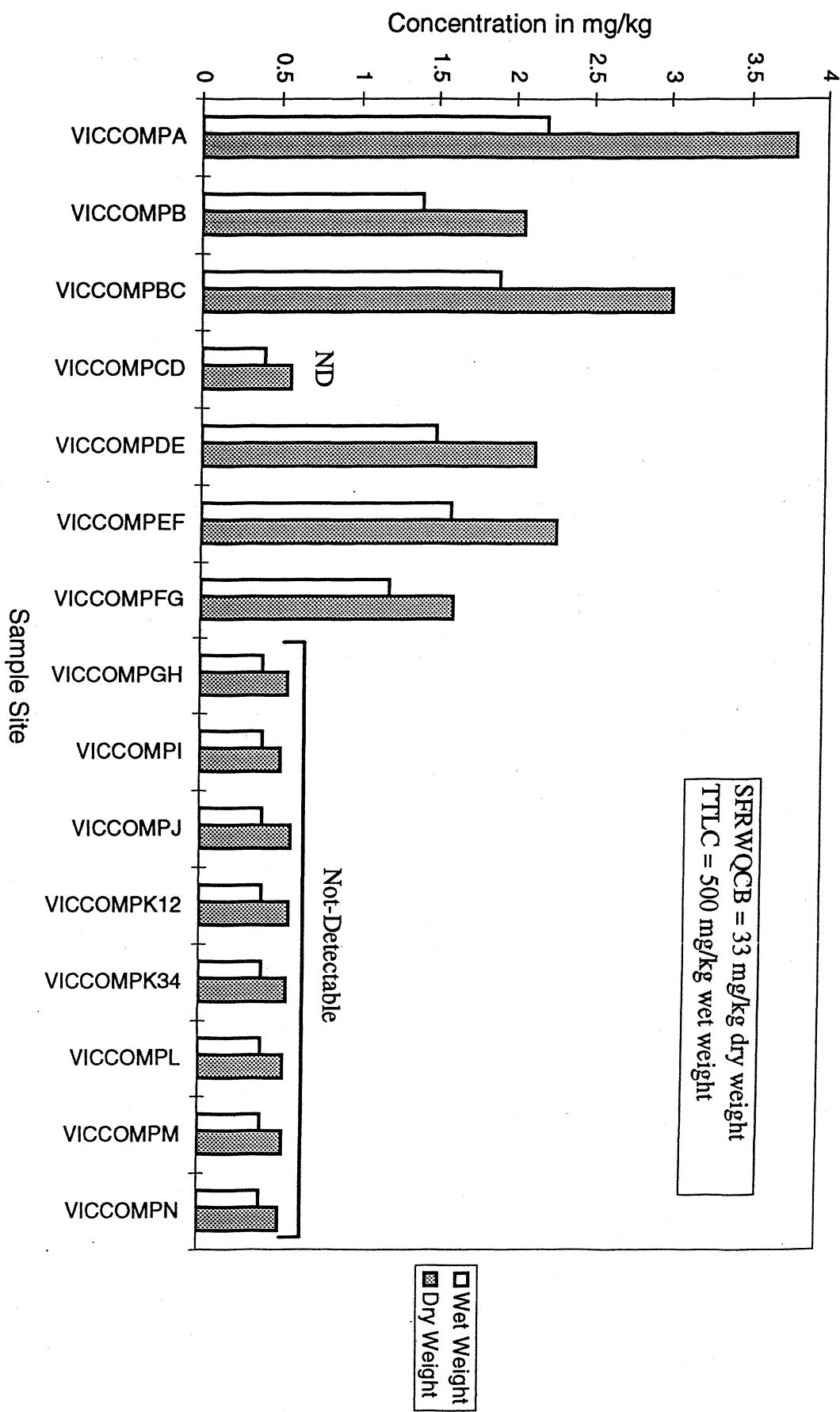


Figure 32. Thallium Concentrations in Settling Pond Soil Samples

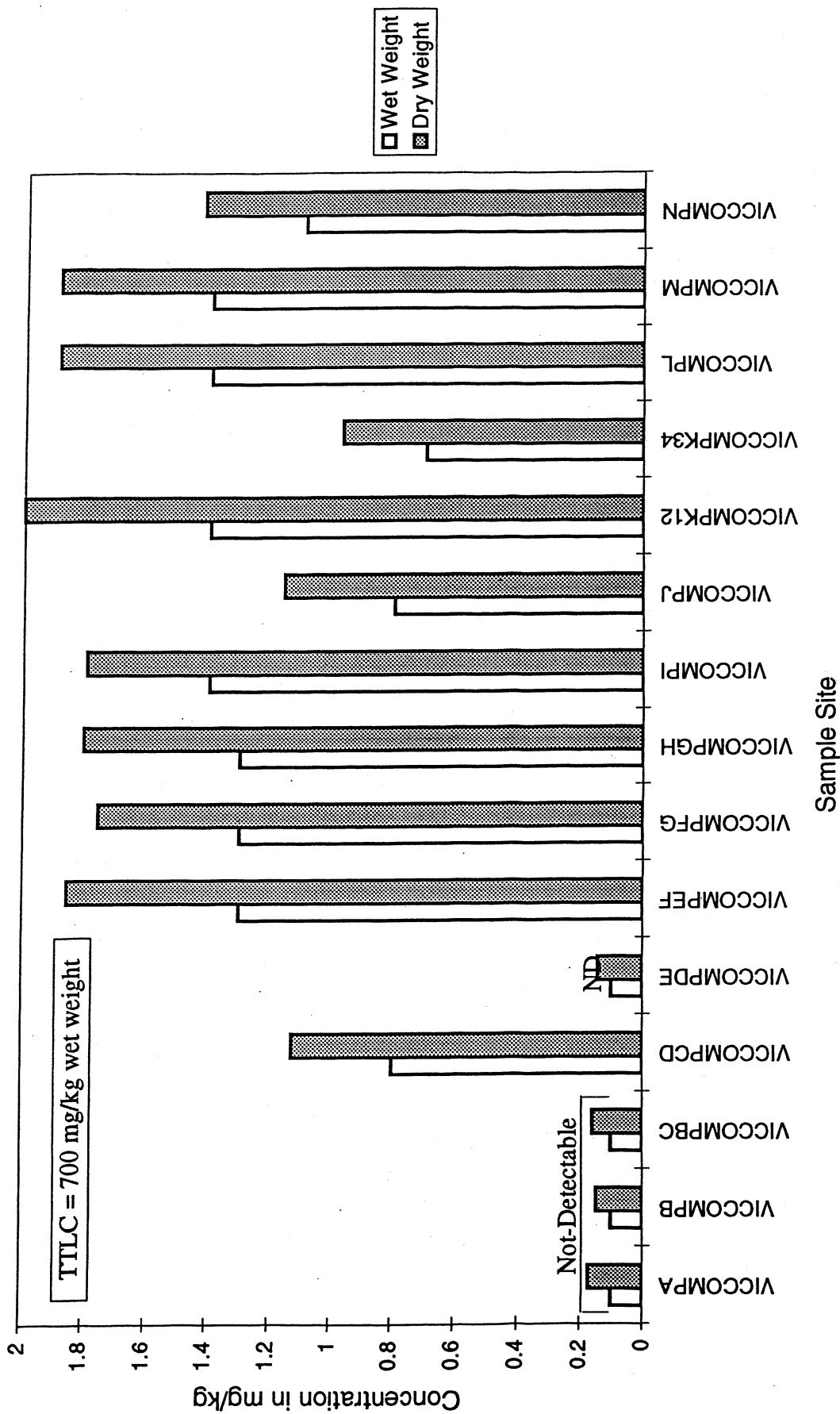


Figure 33. Chromium Concentrations in Settling Pond Soil Samples

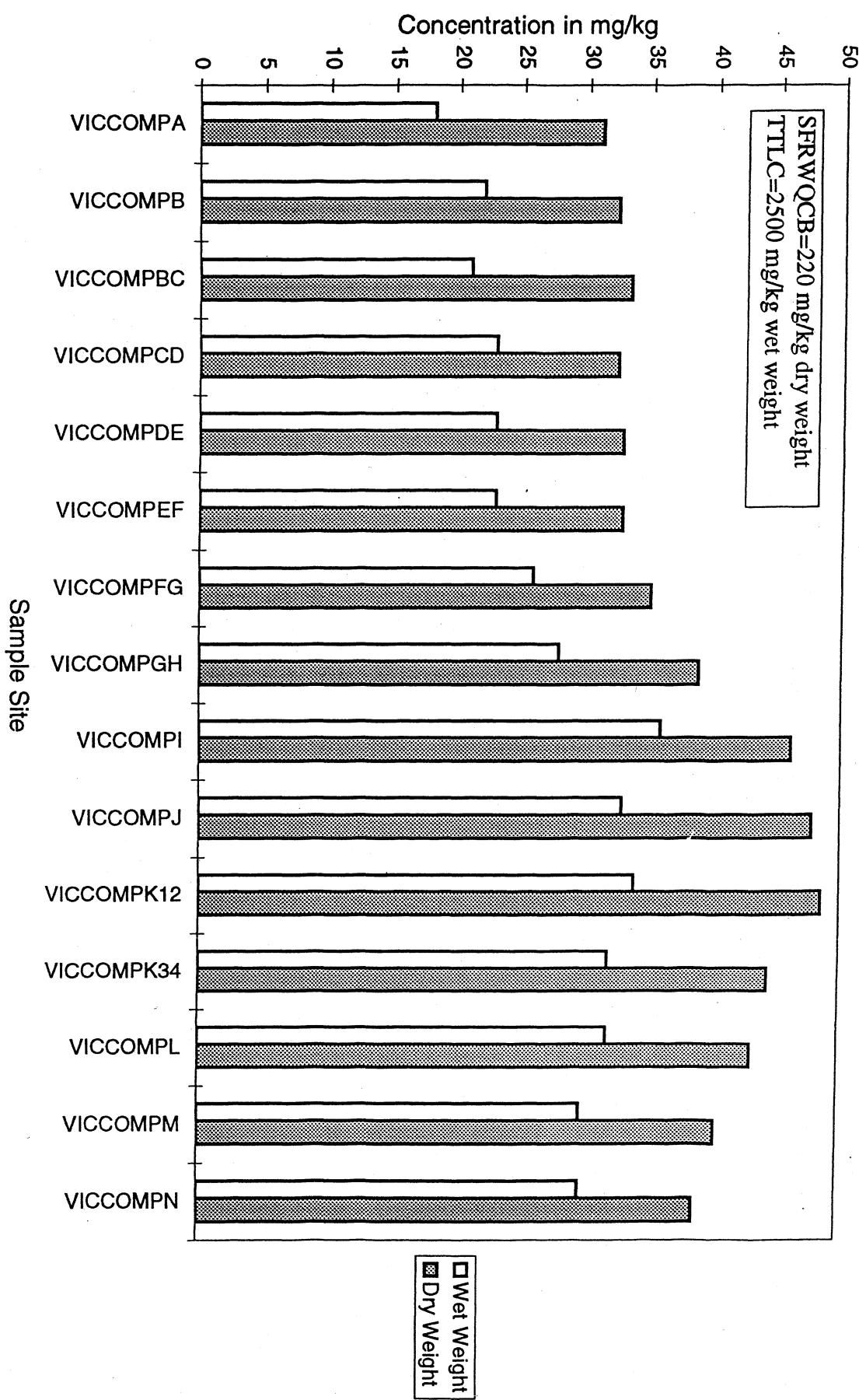


Figure 34. Copper Concentrations in Settling Pond Soil Samples

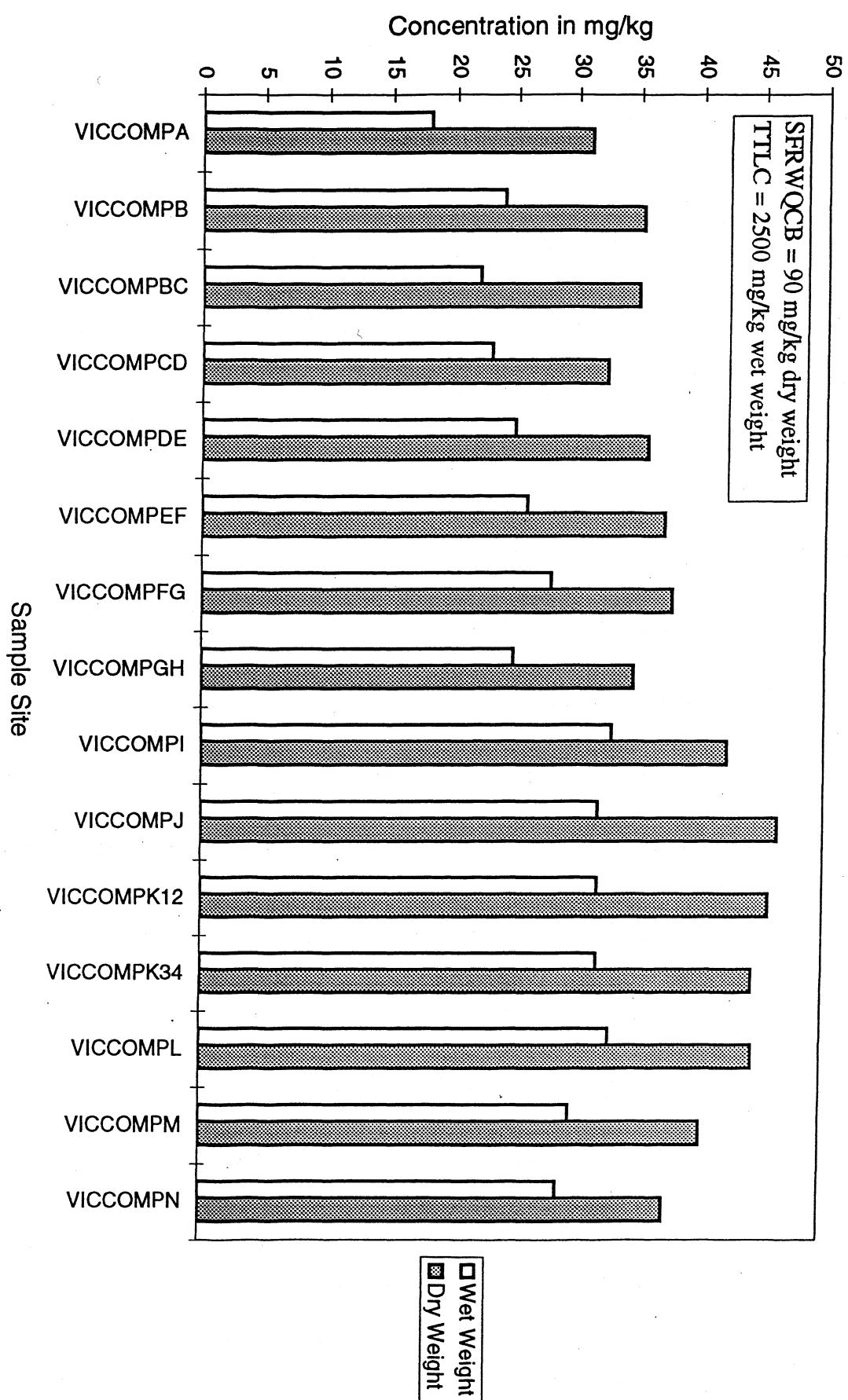


Figure 35. Lead Concentrations in Settling Pond Soil Samples

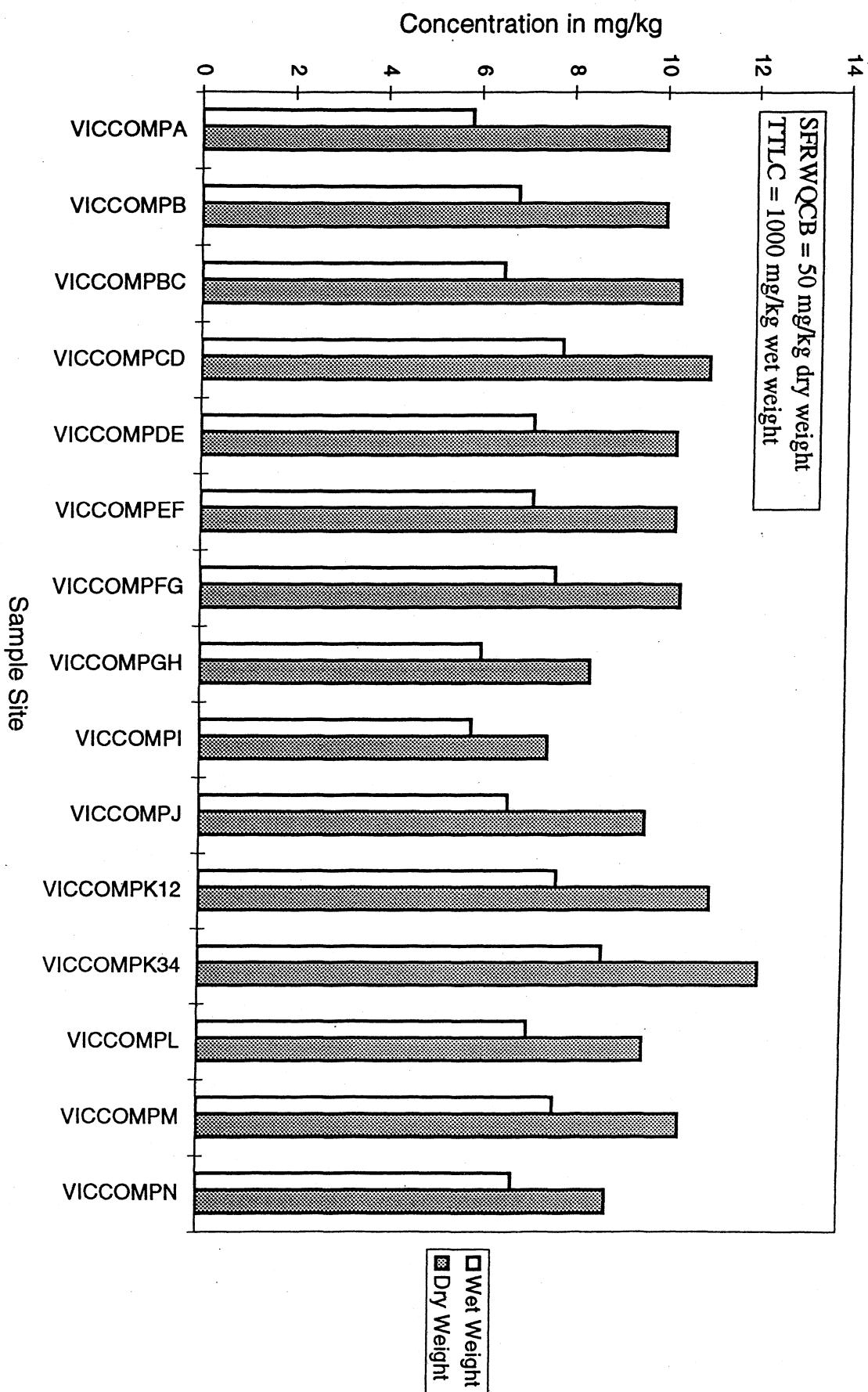


Figure 36. Nickel Concentrations in Settling Pond Soil Samples

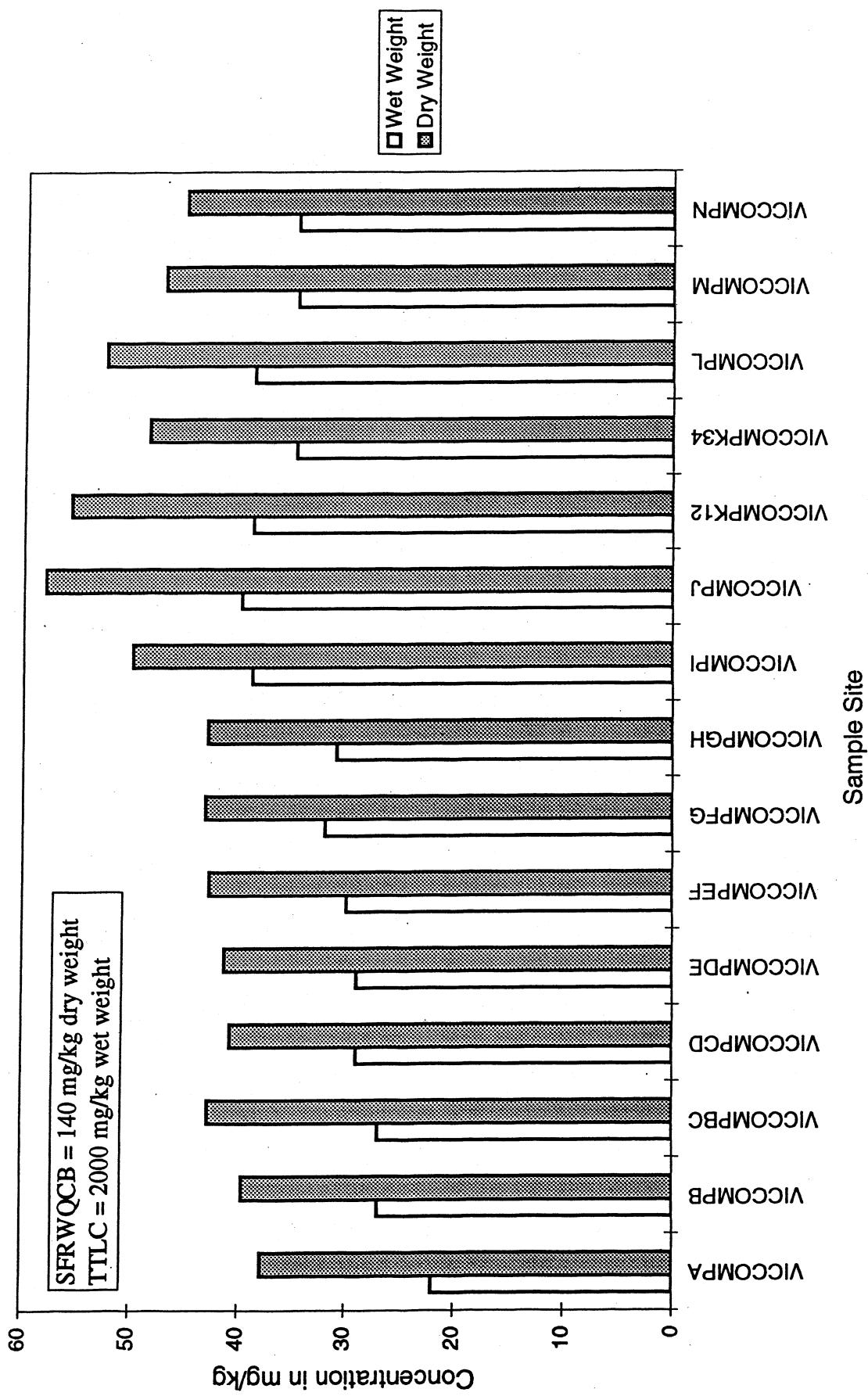


Figure 37. Zinc Concentrations in Settling Pond Soil Samples

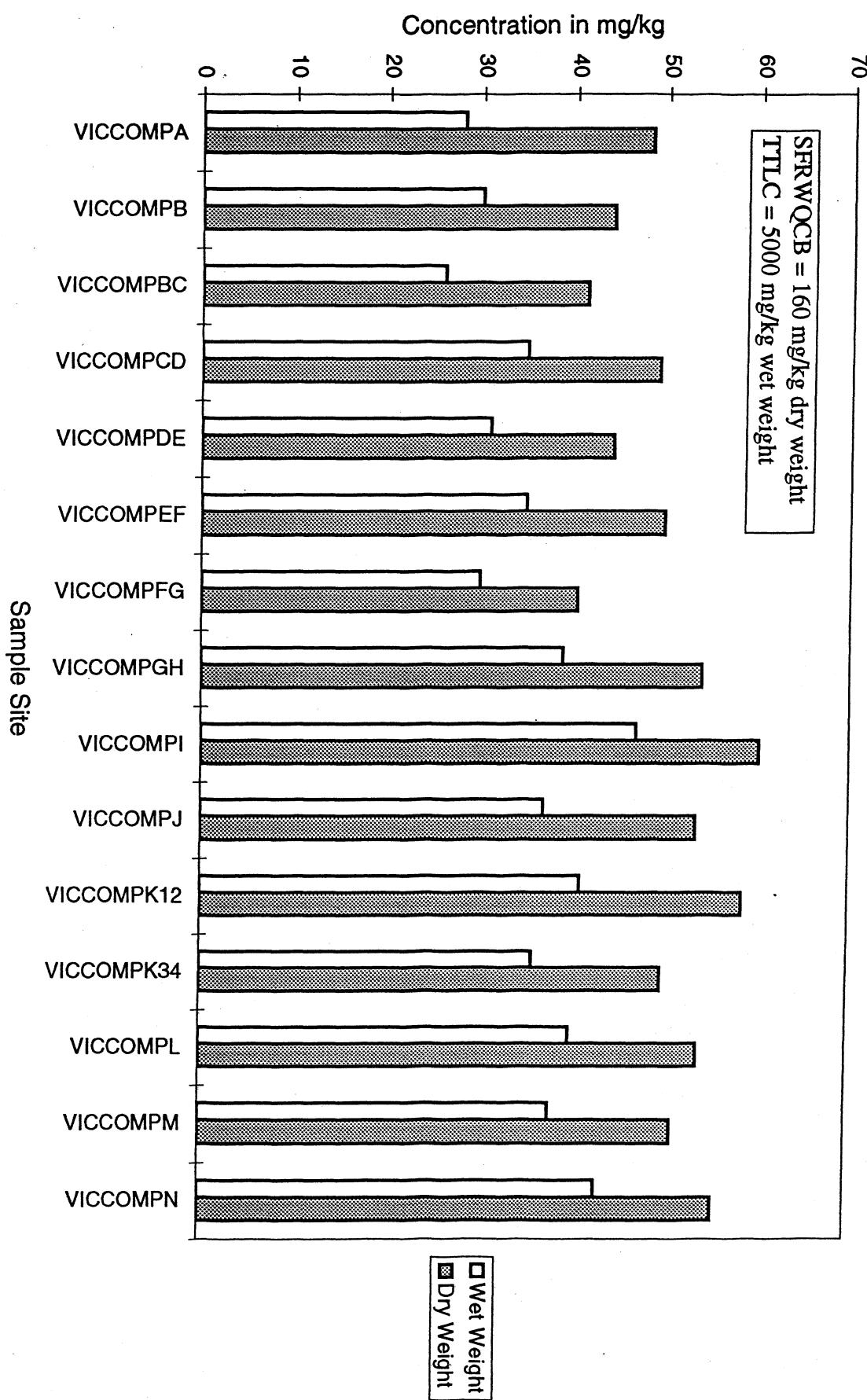


Figure 38. Soluble Copper Concentrations in Settling Pond Soil Samples

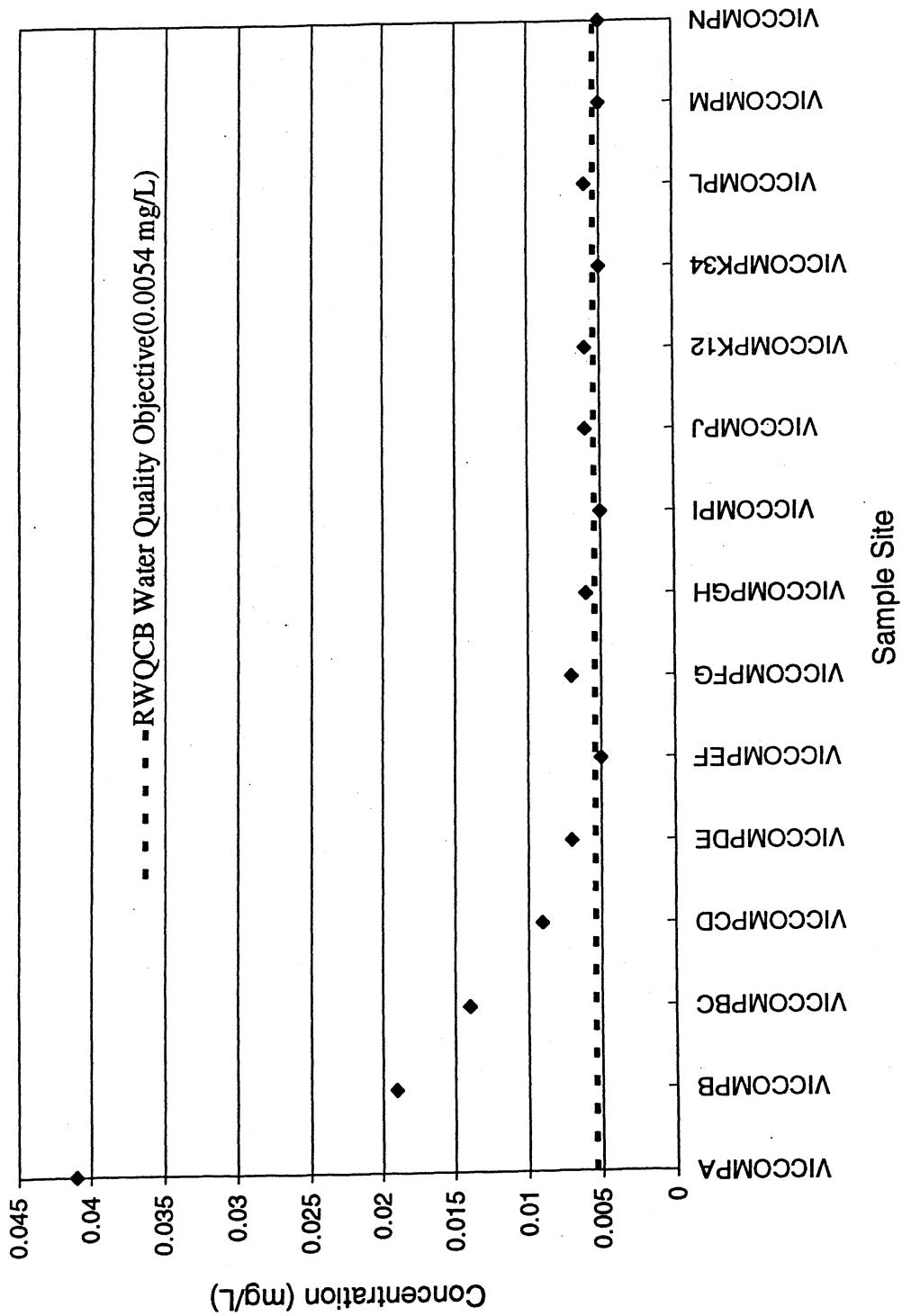


Figure 39. Soluble Nickel Concentrations in Settling Pond Soil Samples

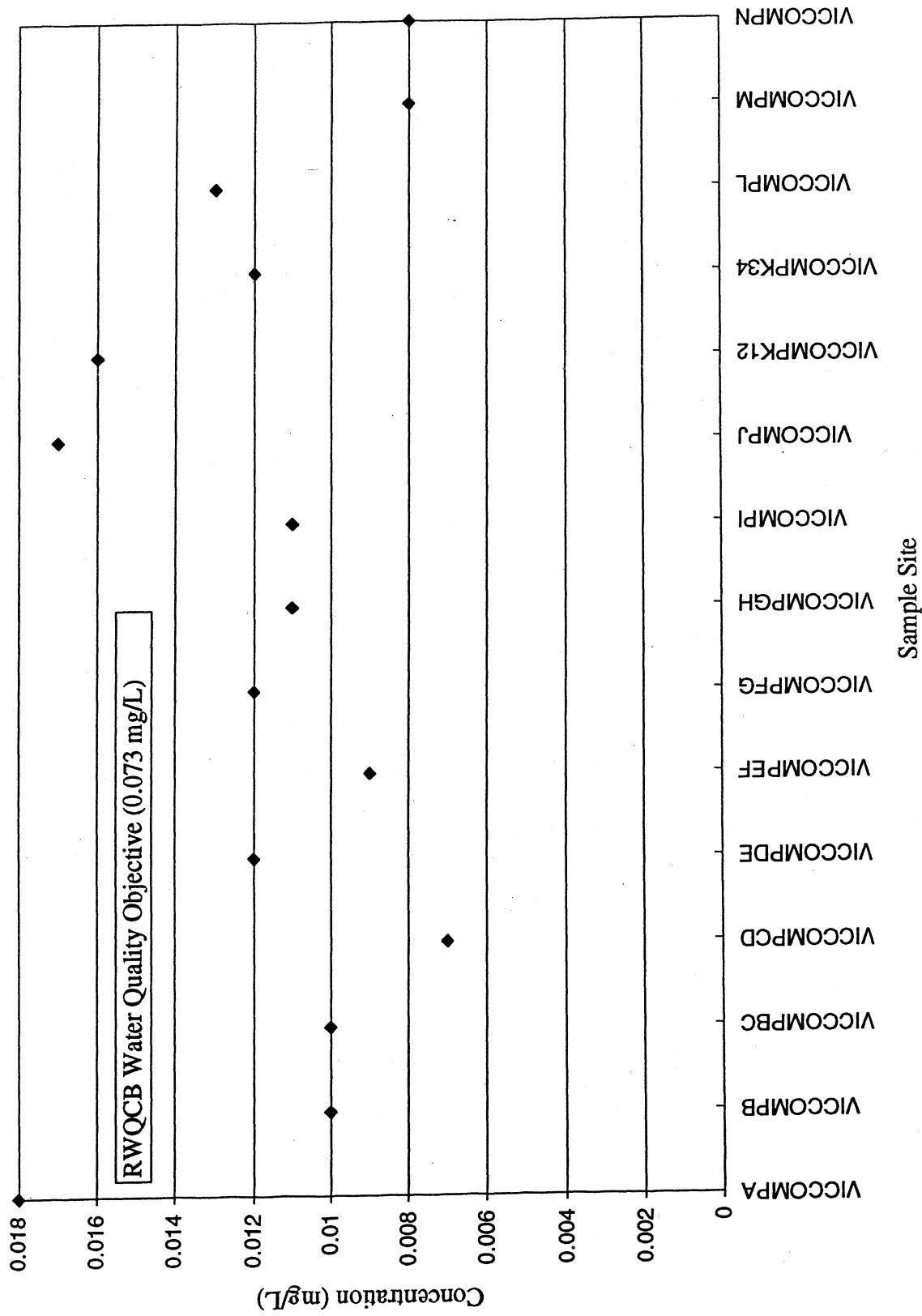


Figure 40. Total Dissolved Solids Concentrations in Settling Pond Soil Sample Extracts

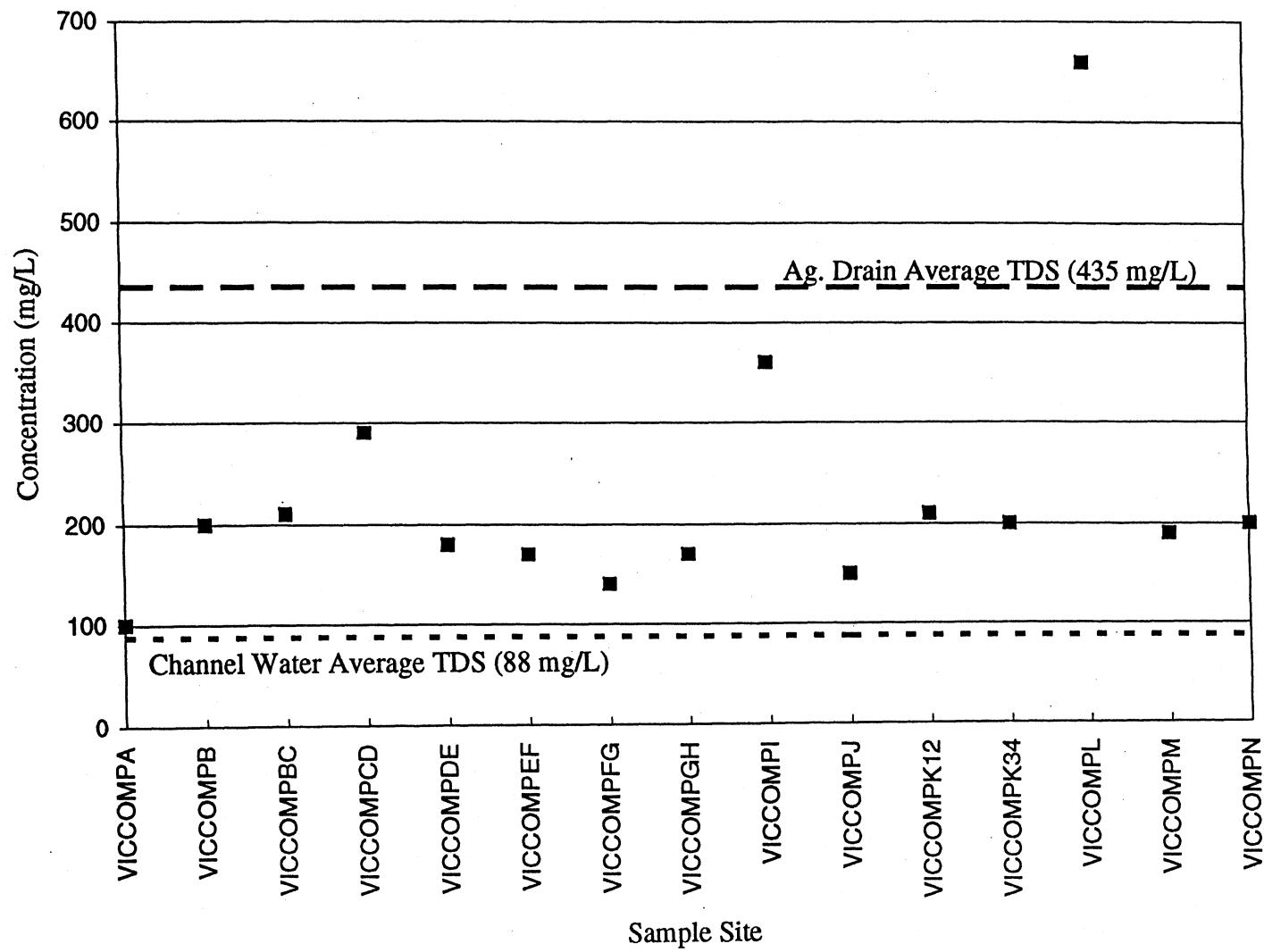


Table 41. pH Values in Settling Pond Soil Sample Extracts

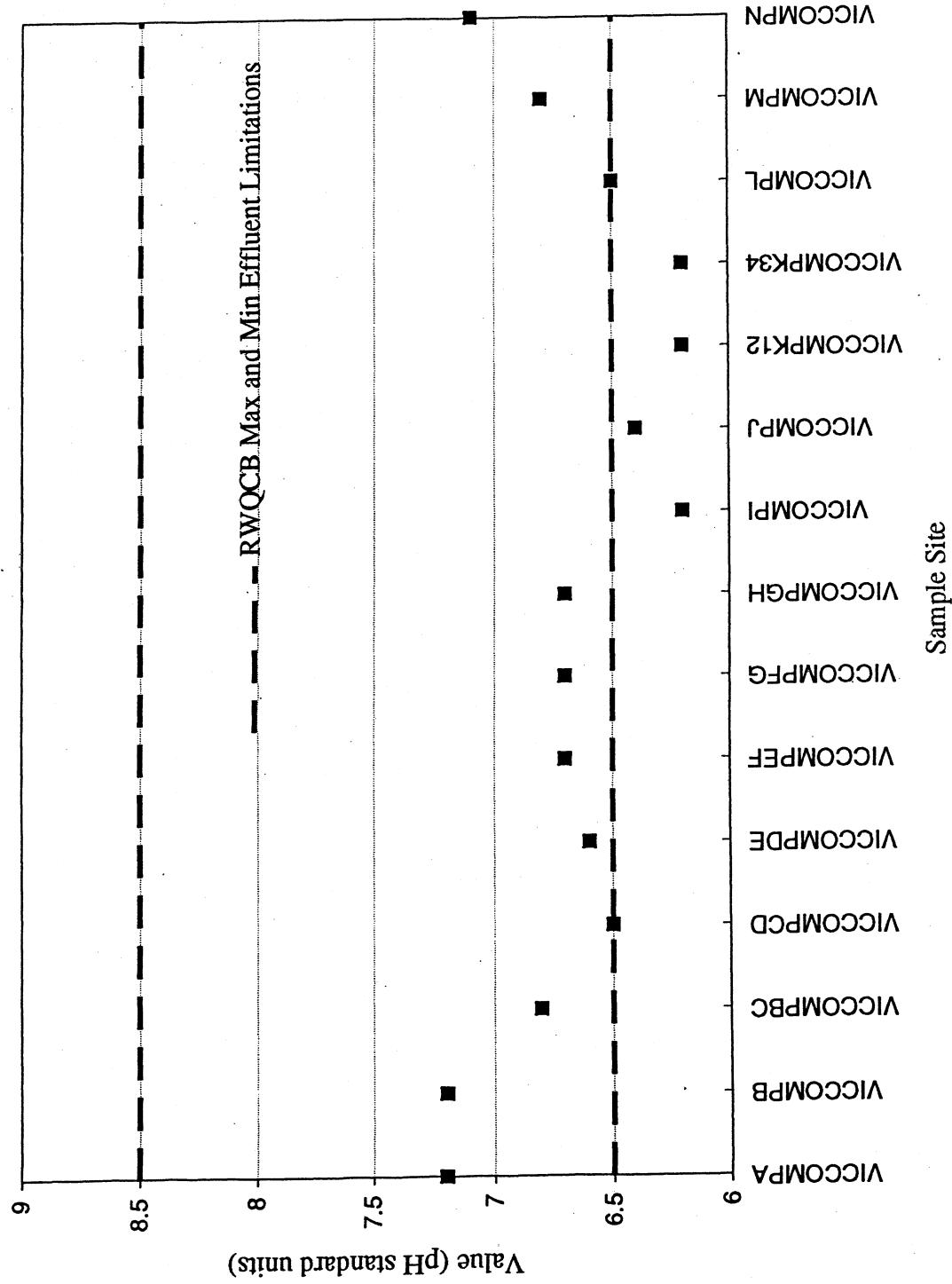


Figure 42. Net Acid Base Potential for Settling Pond Soil Samples

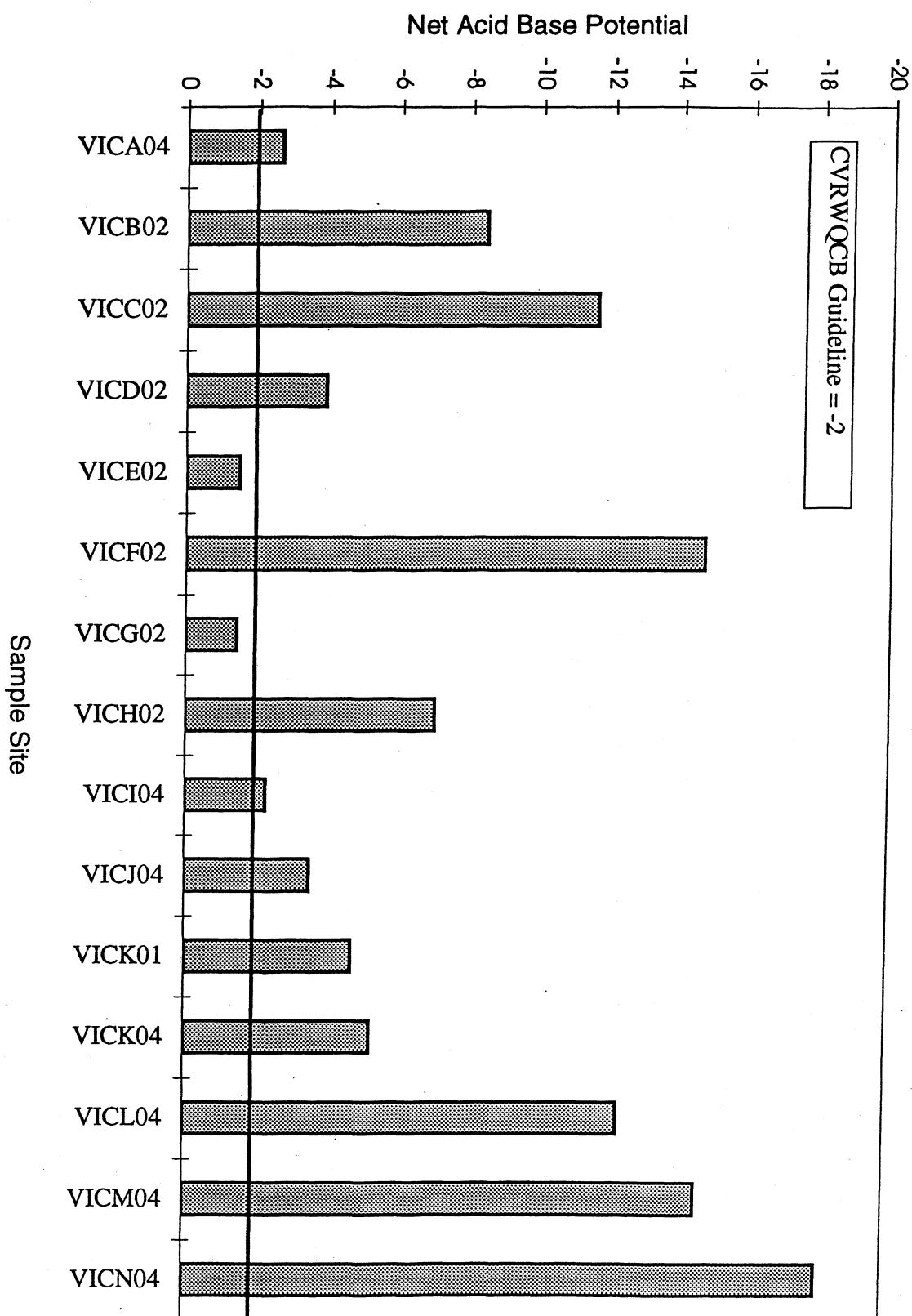


Figure 43. Specific Conductance in Levee Soil Samples

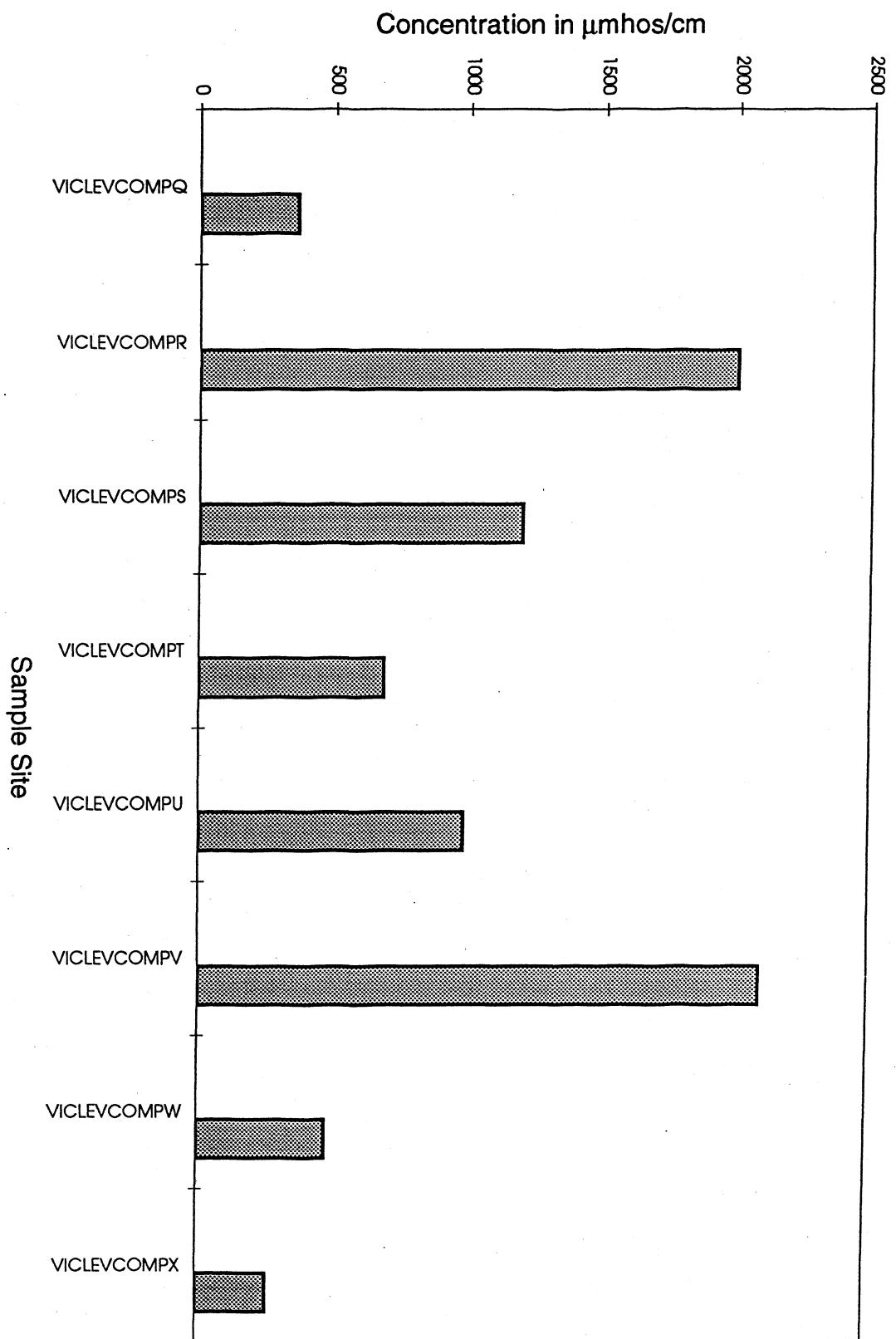


Figure 44. Volatile Solids Concentrations in Levee Soil Samples

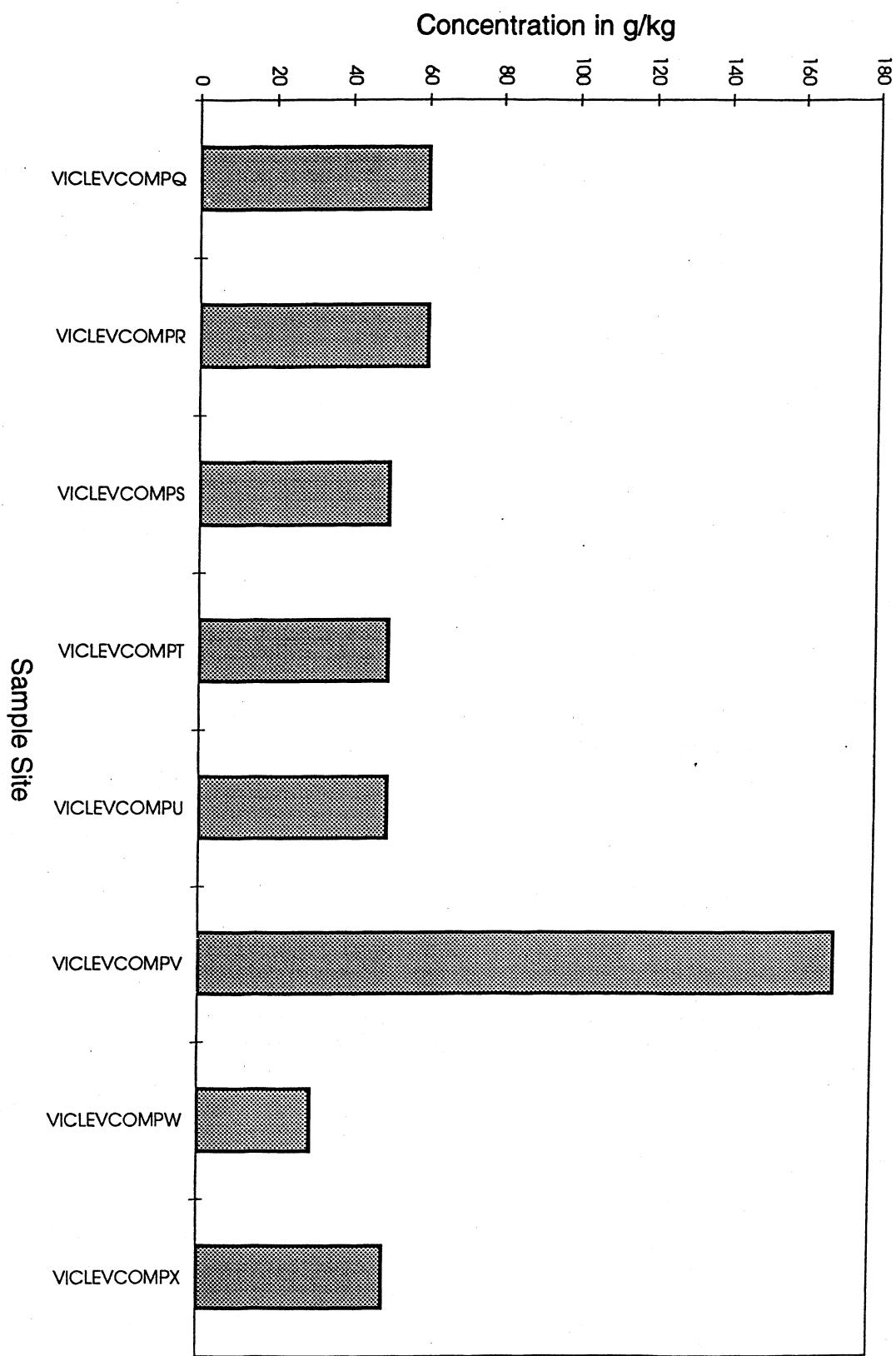


Figure 45. Total Organic Carbon in Levee Soil Samples

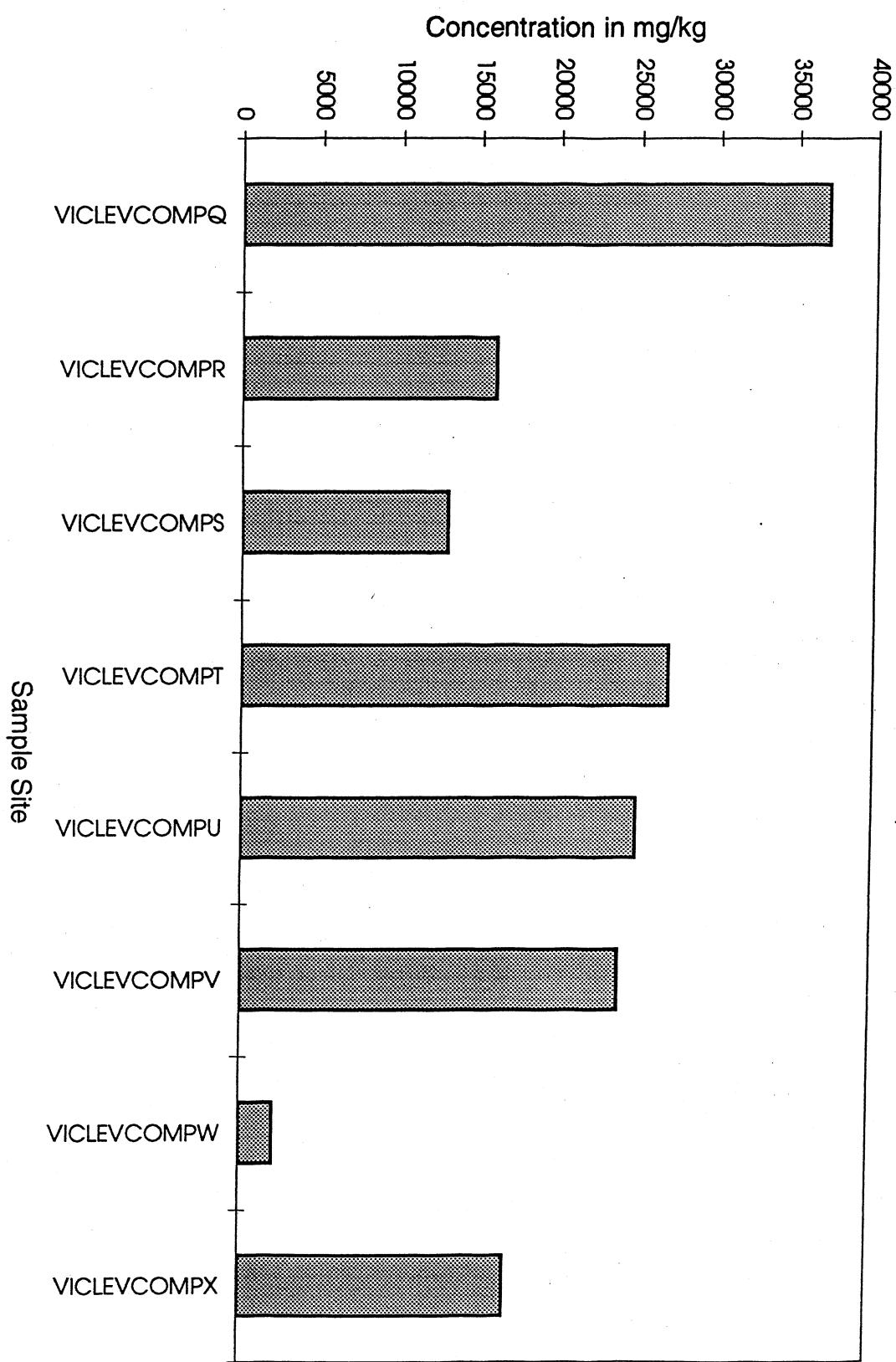


Figure 46. Total Oil and Grease Concentrations in Levee Soil Samples

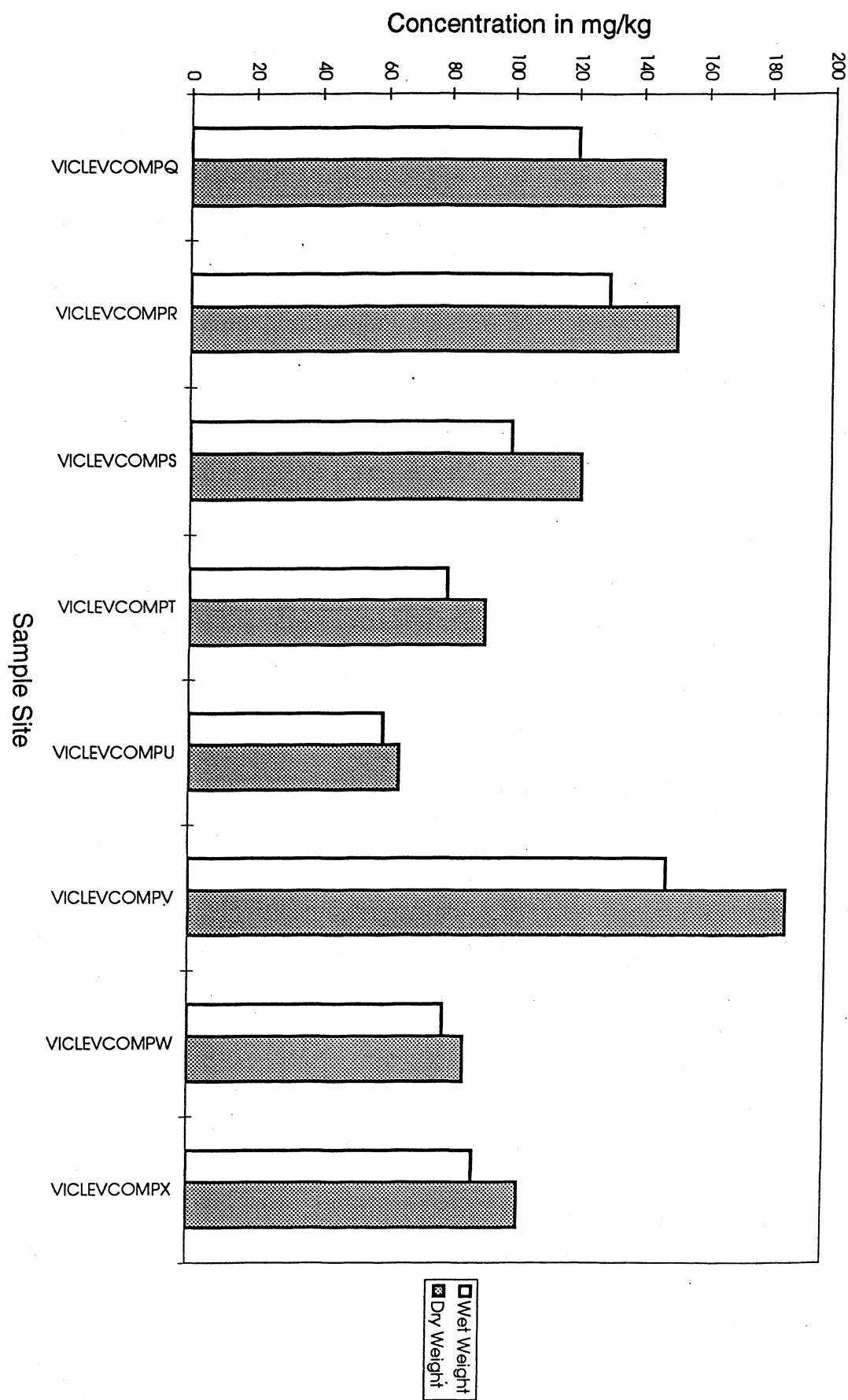


Figure 47. Chromium Concentrations in Levee Soil Samples

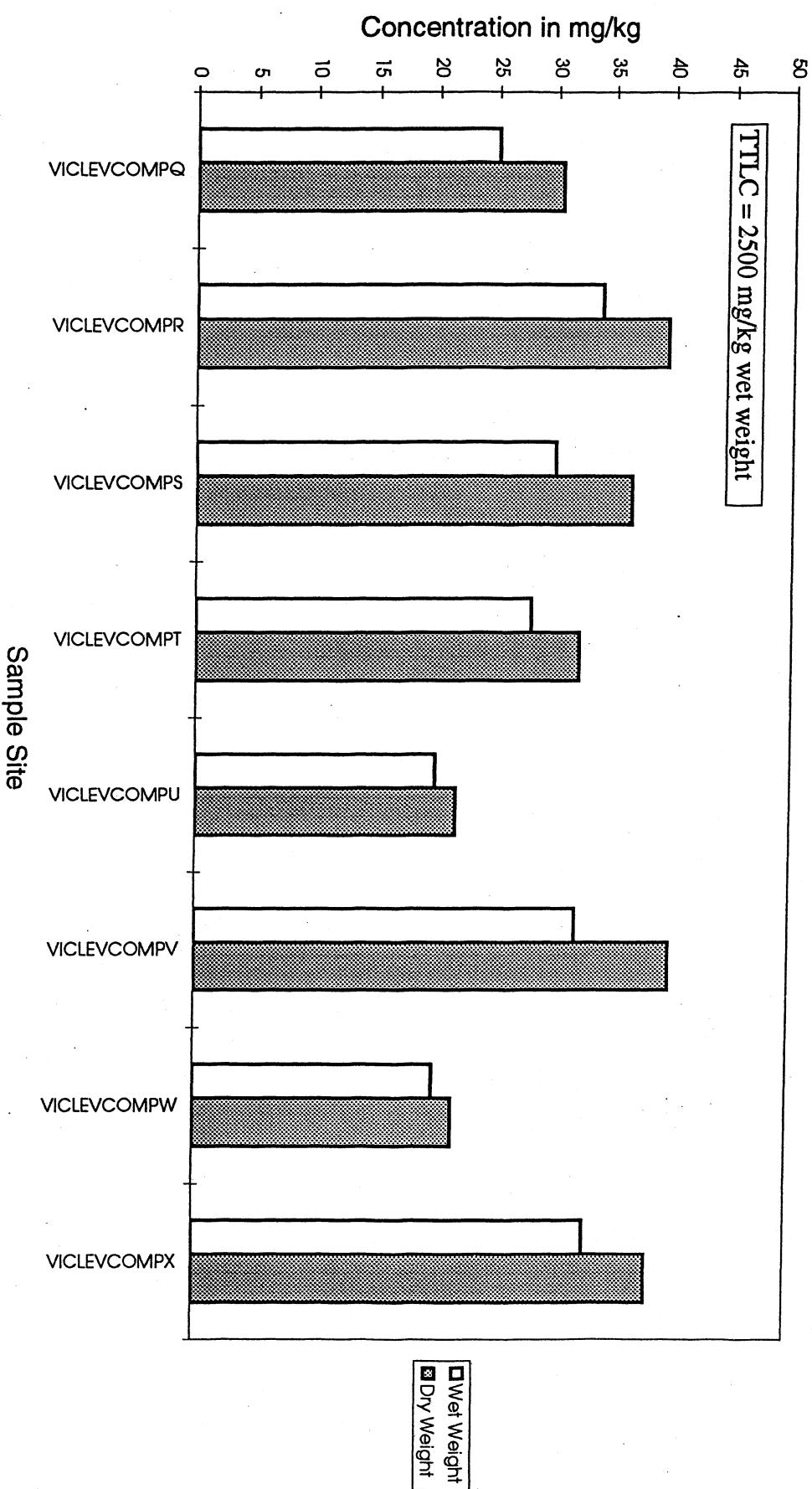


Figure 48. Copper Concentrations in Levee Soil Samples

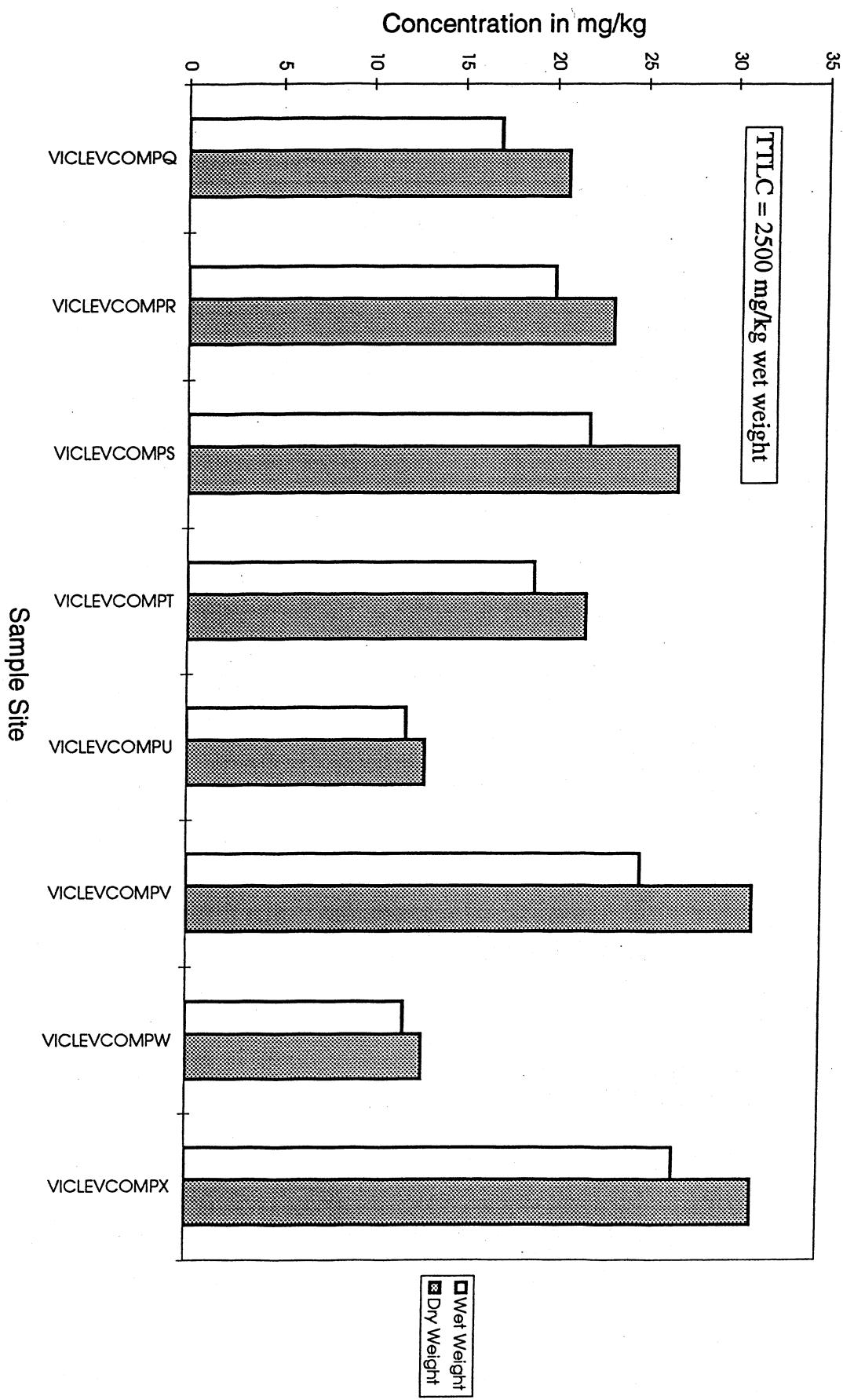


Figure 49. Lead Concentrations in Levee Soil Samples

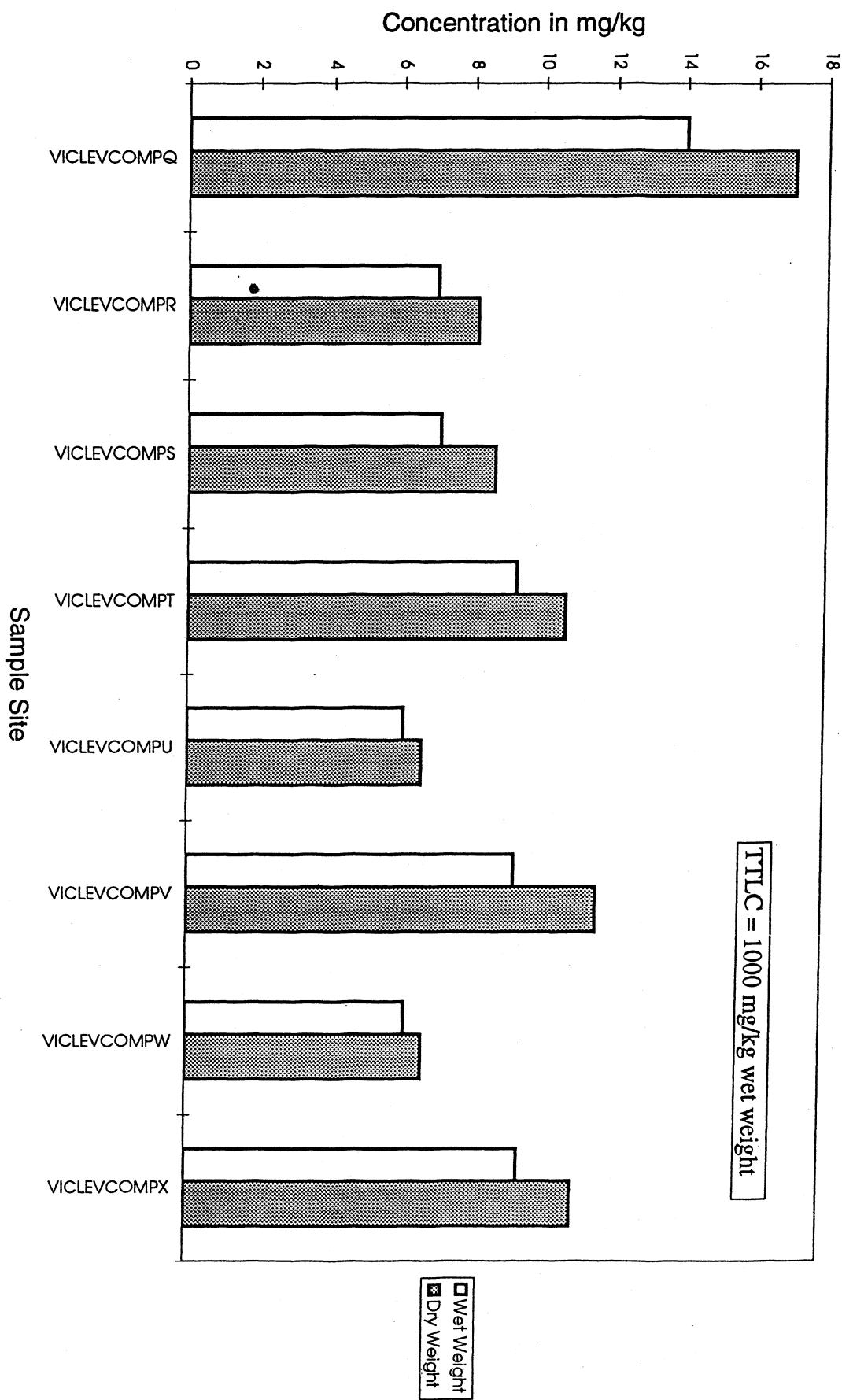


Figure 50. Nickel Concentrations in Levee Soil Samples

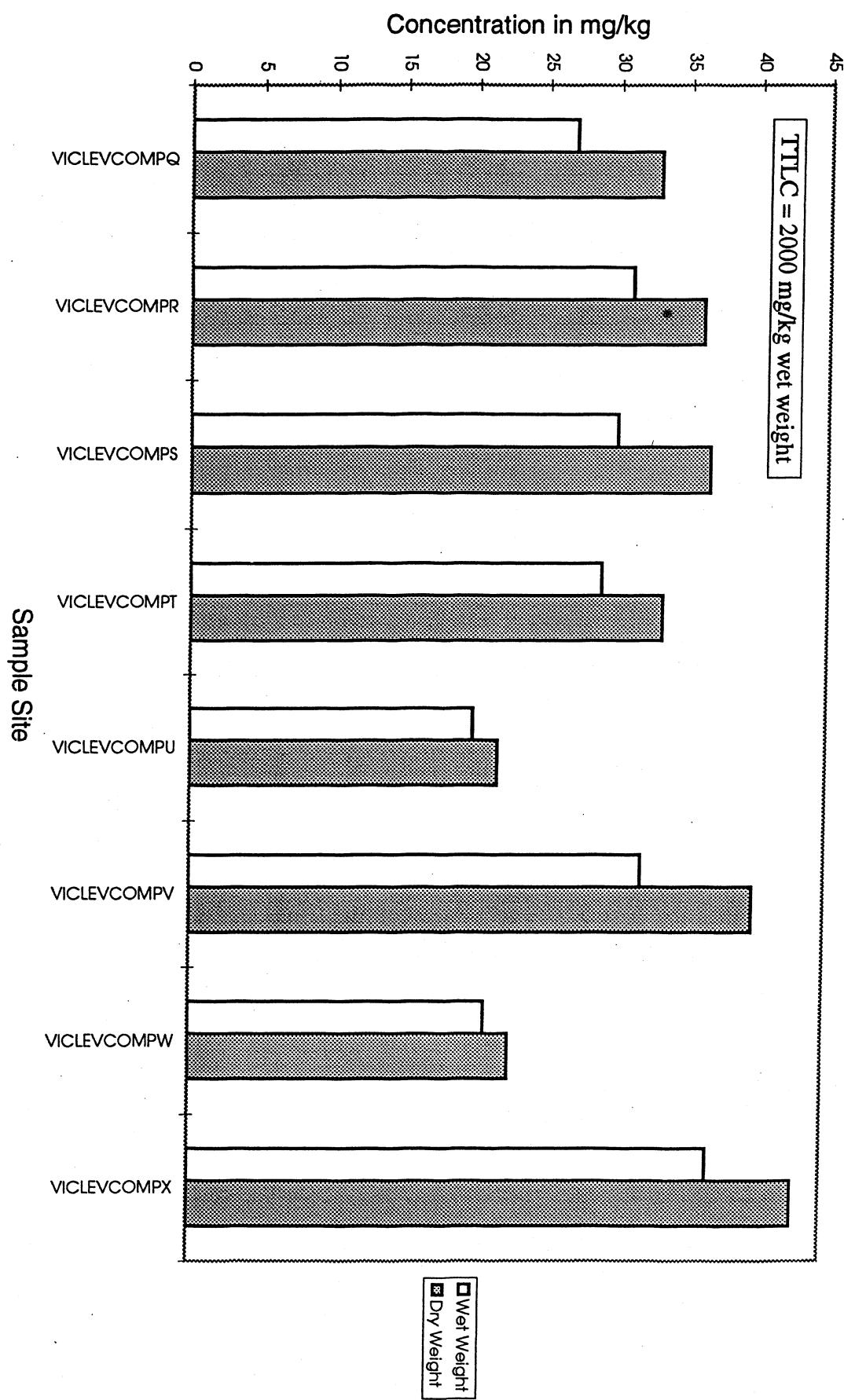


Figure 51. Zinc Concentrations in Levee Soil Samples

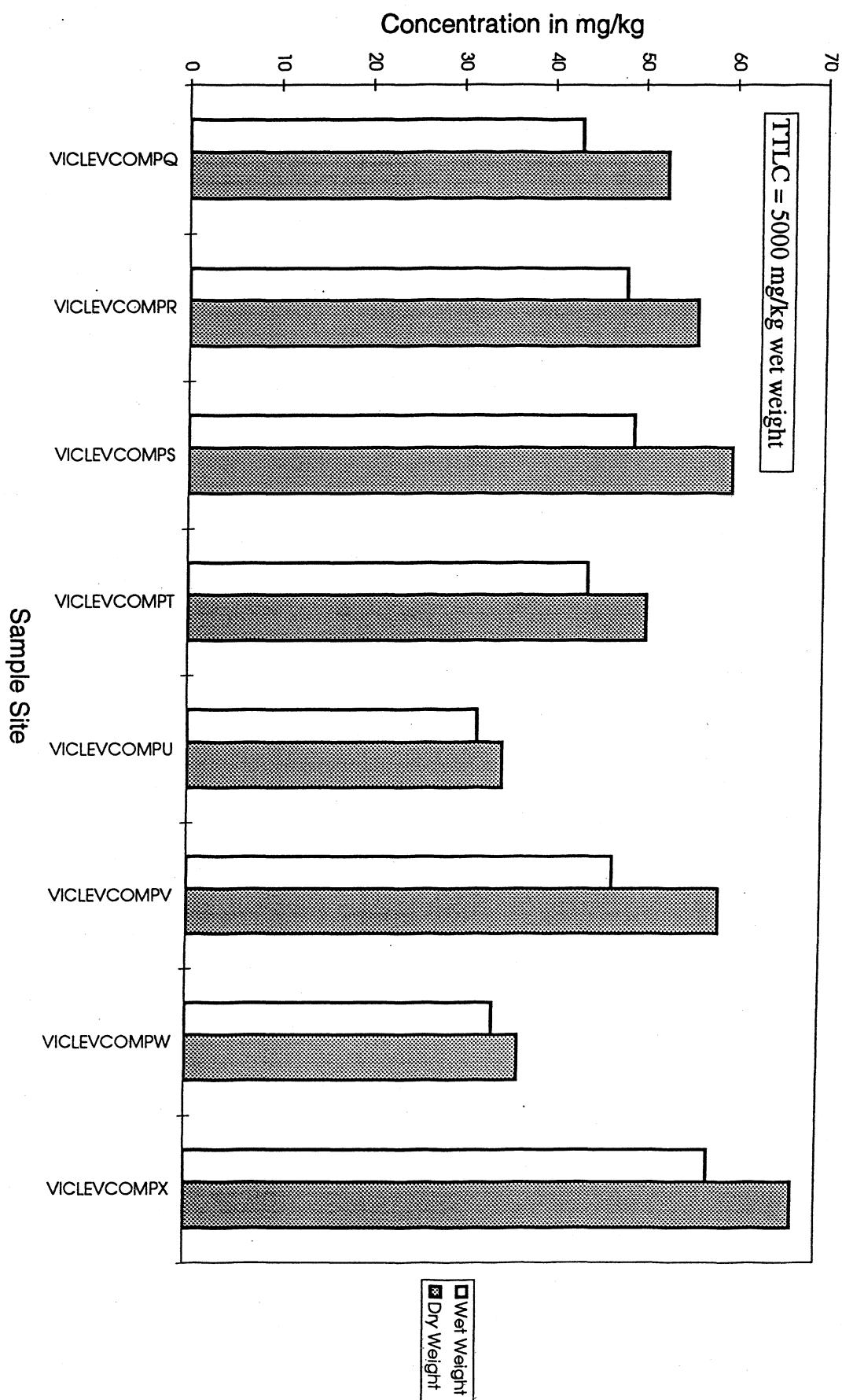


Table 52. Soluble Nickel Concentrations in Levee Soil Samples

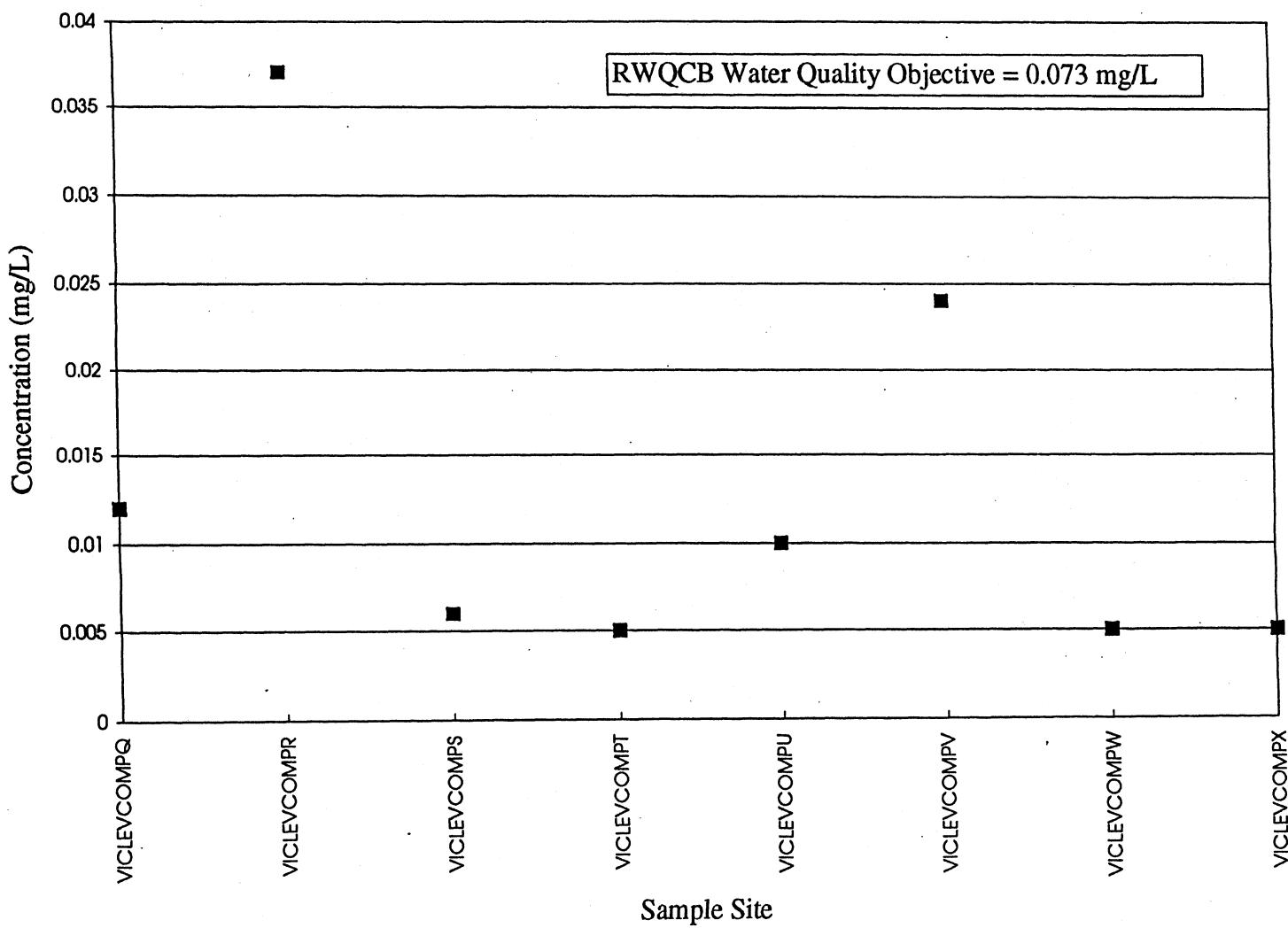


Figure 53. Soluble Copper Concentrations in Levee Soil Samples

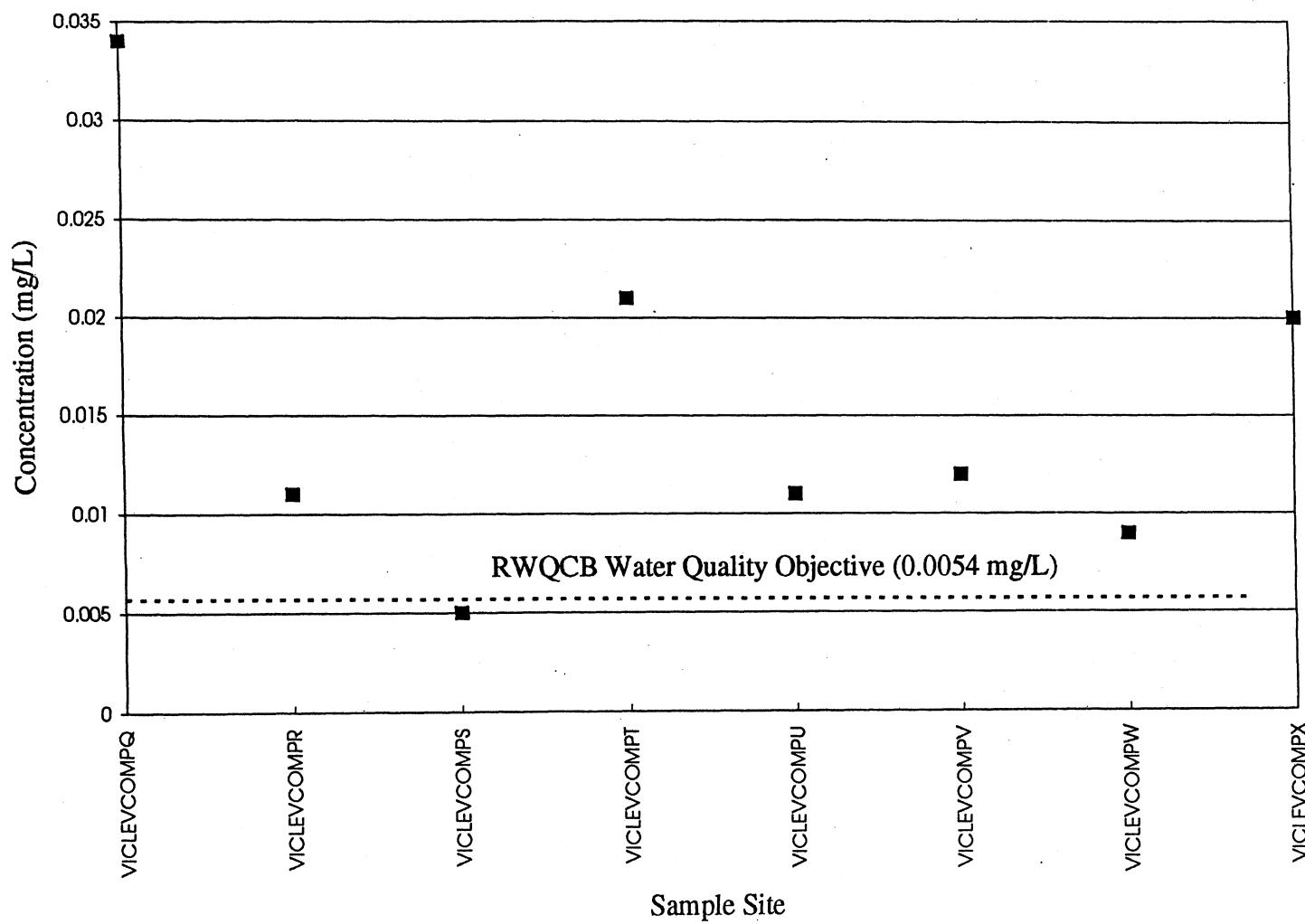


Figure 54. Total Dissolved Solids Concentrations in Levee Soil Sample Extracts

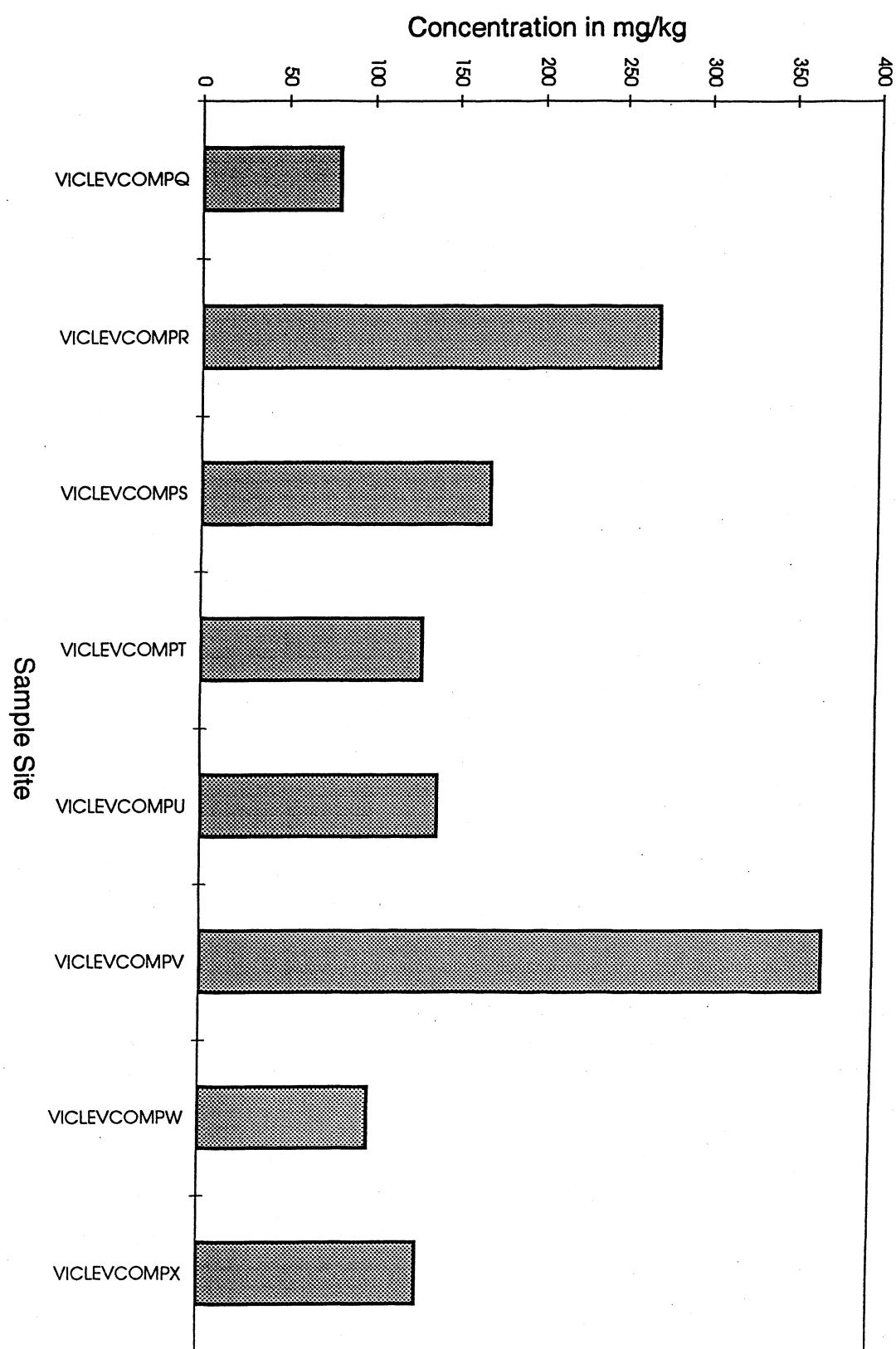


Figure 55. pH Values in Levee Soil Sample Extracts

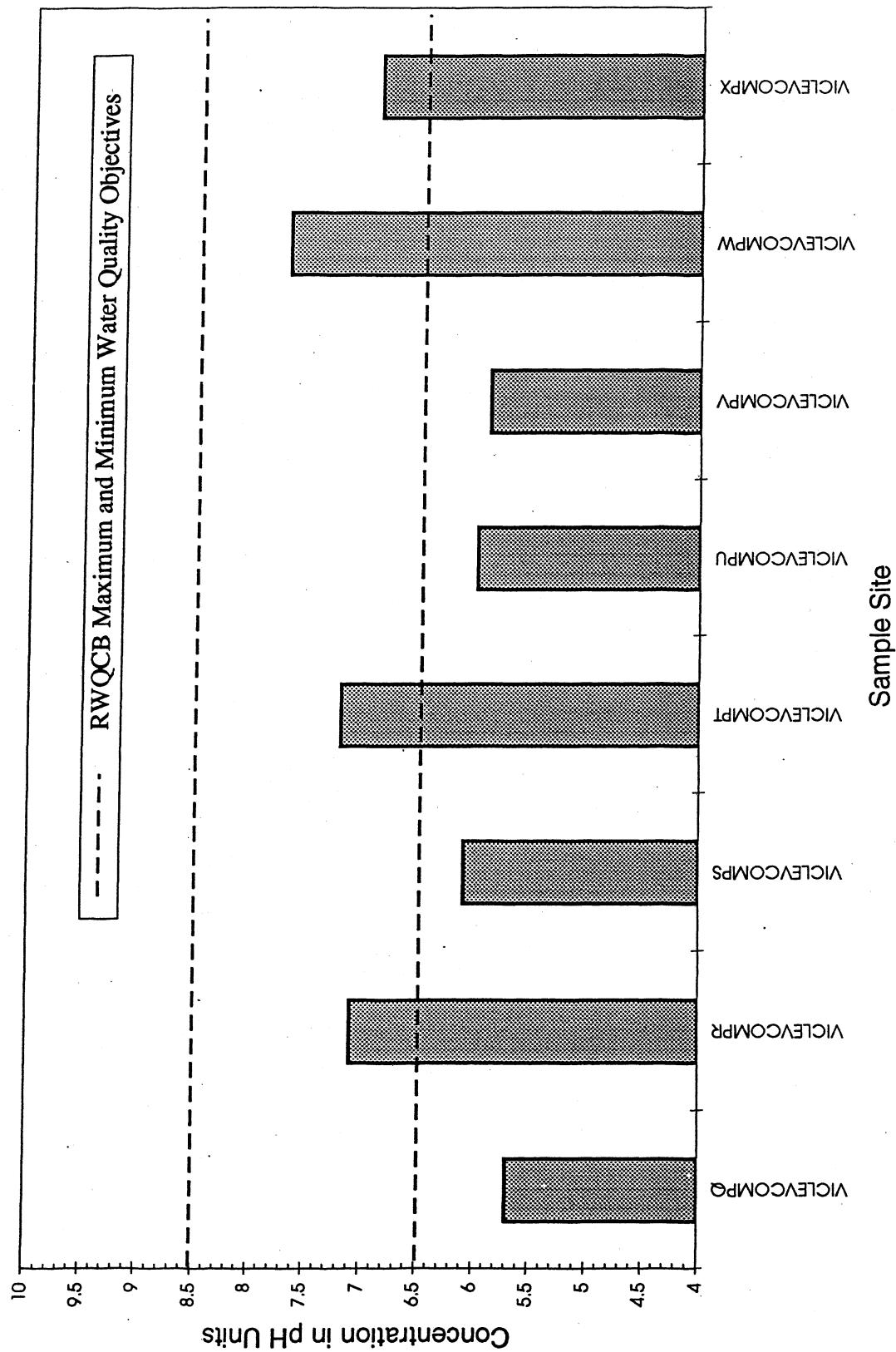
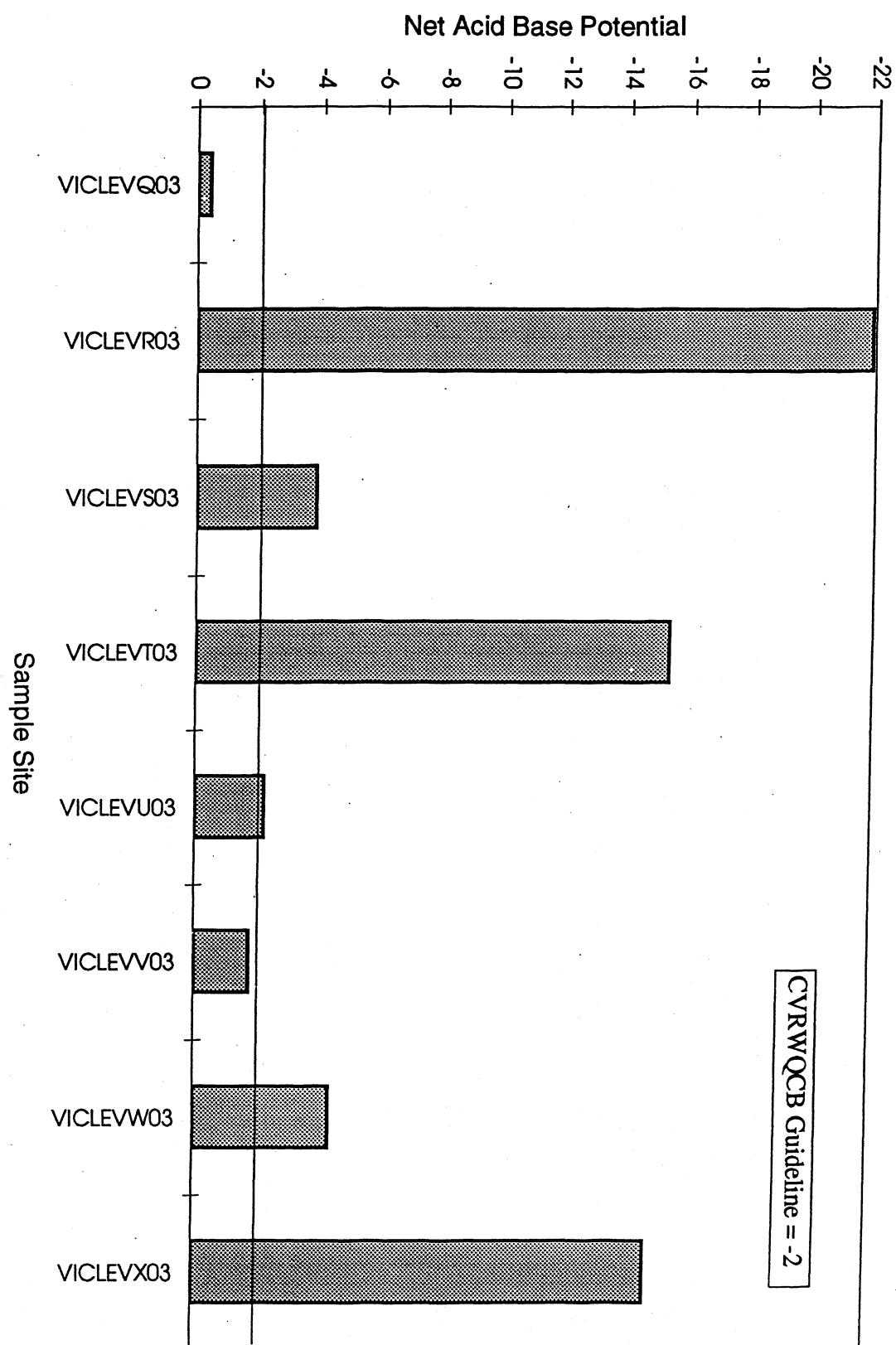
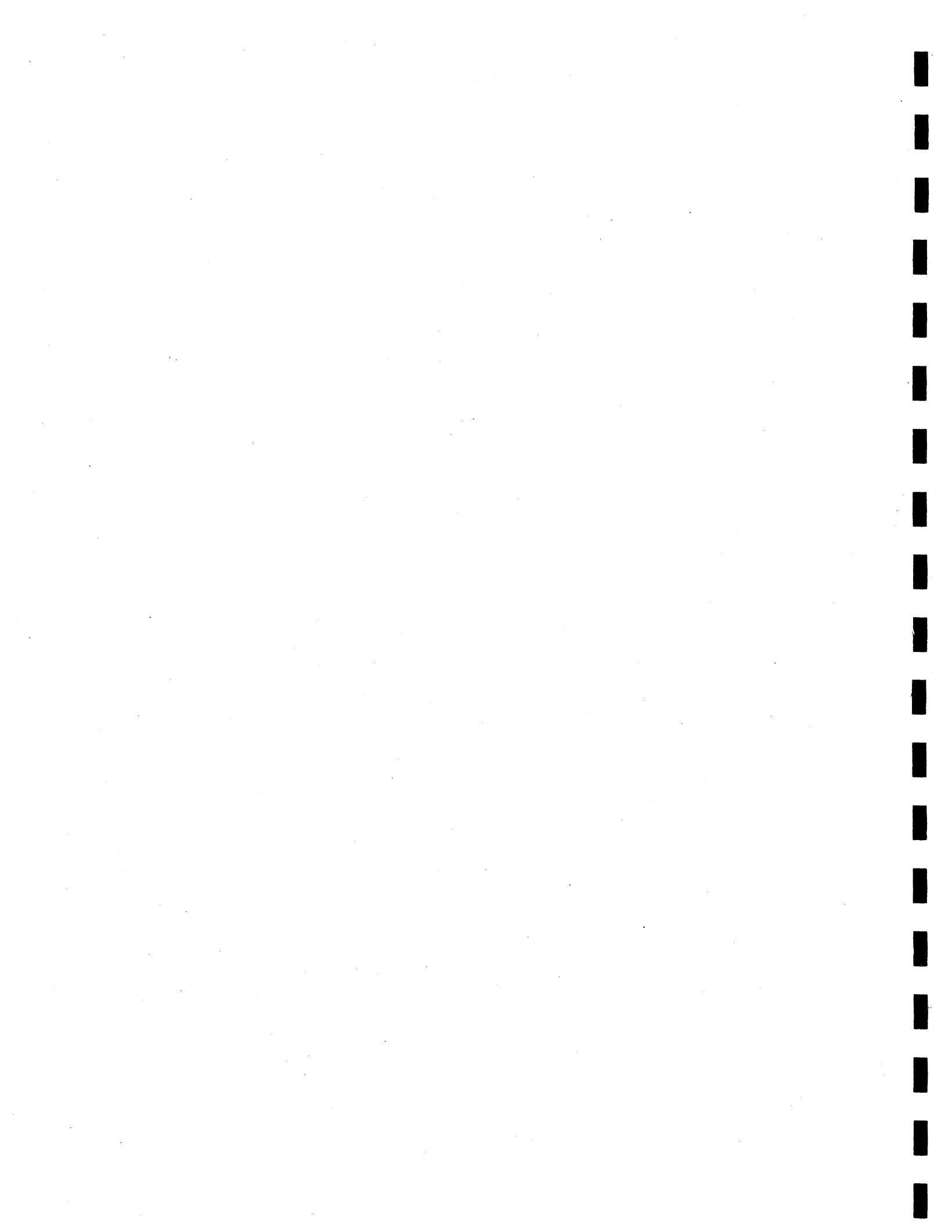


Figure 56. Net Acid Base Potential in Levee Soil Samples



Appendix



Victoria Island Data

10/26/95

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|------------|--------------|------------|------------|-------|-----------------|
| VICCOMPA | 2,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | 2,4'-DDD | 0.01 | 0.0159 | mg/kg | 0.002 |
| VICCOMPCD | 2,4'-DDD | 0.01 | 0.0141 | mg/kg | 0.002 |
| VICCOMPDE | 2,4'-DDD | 0.014 | 0.0200 | mg/kg | 0.002 |
| VICCOMPEF | 2,4'-DDD | 0.005 | 0.0071 | mg/kg | 0.002 |
| VICCOMPFG | 2,4'-DDD | 0.005 | 0.0068 | mg/kg | 0.002 |
| VICCOMPJ | 2,4'-DDD | 0.002 | 0.0029 | mg/kg | 0.002 |
| VICCOMPK34 | 2,4'-DDD | 0.002 | 0.0028 | mg/kg | 0.002 |
| VICCOMPL | 2,4'-DDD | 0.003 | 0.0041 | mg/kg | 0.002 |
| VICCOMPMM | 2,4'-DDD | 0.005 | 0.0068 | mg/kg | 0.002 |
| VICCOMPN | 2,4'-DDD | 0.005 | 0.0065 | mg/kg | 0.002 |
| VICCOMPA | 2,4'-DDE | 0.011 | 0.0190 | mg/kg | 0.002 |
| VICCOMPB | 2,4'-DDE | 0.006 | 0.0088 | mg/kg | 0.002 |
| VICCOMPBC | 2,4'-DDE | 0.007 | 0.0111 | mg/kg | 0.002 |
| VICCOMPCD | 2,4'-DDE | 0.006 | 0.0085 | mg/kg | 0.002 |
| VICCOMPDE | 2,4'-DDE | 0.007 | 0.0100 | mg/kg | 0.002 |
| VICCOMPK34 | 2,4'-DDE | 0.003 | 0.0042 | mg/kg | 0.002 |
| VICCOMPL | 2,4'-DDE | 0.003 | 0.0041 | mg/kg | 0.002 |
| VICCOMPN | 2,4'-DDE | 0.002 | 0.0026 | mg/kg | 0.002 |
| VICCOMPA | 2,4'-DDT | 0.047 | 0.0810 | mg/kg | 0.002 |
| VICCOMPB | 2,4'-DDT | 0.042 | 0.0618 | mg/kg | 0.002 |
| VICCOMPBC | 2,4'-DDT | 0.066 | 0.1048 | mg/kg | 0.002 |
| VICCOMPCD | 2,4'-DDT | 0.05 | 0.0704 | mg/kg | 0.002 |
| VICCOMPDE | 2,4'-DDT | 0.075 | 0.1071 | mg/kg | 0.002 |
| VICCOMPEF | 2,4'-DDT | 0.016 | 0.0229 | mg/kg | 0.002 |
| VICCOMPFG | 2,4'-DDT | 0.011 | 0.0149 | mg/kg | 0.002 |
| VICCOMPI | 2,4'-DDT | 0.02 | 0.0256 | mg/kg | 0.002 |
| VICCOMPJ | 2,4'-DDT | 0.029 | 0.0420 | mg/kg | 0.002 |
| VICCOMPK12 | 2,4'-DDT | 0.025 | 0.0357 | mg/kg | 0.002 |
| VICCOMPK34 | 2,4'-DDT | 0.051 | 0.0708 | mg/kg | 0.002 |
| VICCOMPL | 2,4'-DDT | 0.063 | 0.0851 | mg/kg | 0.002 |
| VICCOMPMM | 2,4'-DDT | 0.013 | 0.0176 | mg/kg | 0.002 |
| VICCOMPN | 2,4'-DDT | 0.022 | 0.0286 | mg/kg | 0.002 |
| VICCOMPA | 4,4'-DDD | 0.083 | 0.1431 | mg/kg | 0.002 |
| VICCOMPB | 4,4'-DDD | 0.068 | 0.1000 | mg/kg | 0.002 |
| VICCOMPBC | 4,4'-DDD | 0.1 | 0.1587 | mg/kg | 0.002 |
| VICCOMPCD | 4,4'-DDD | 0.082 | 0.1155 | mg/kg | 0.002 |
| VICCOMPDE | 4,4'-DDD | 0.15 | 0.2143 | mg/kg | 0.002 |
| VICCOMPEF | 4,4'-DDD | 0.008 | 0.0114 | mg/kg | 0.002 |
| VICCOMPFG | 4,4'-DDD | 0.005 | 0.0068 | mg/kg | 0.002 |
| VICCOMPGB | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | 4,4'-DDD | 0.034 | 0.0436 | mg/kg | 0.002 |
| VICCOMPJ | 4,4'-DDD | 0.028 | 0.0406 | mg/kg | 0.002 |
| VICCOMPK12 | 4,4'-DDD | 0.012 | 0.0171 | mg/kg | 0.002 |
| VICCOMPK34 | 4,4'-DDD | 0.31 | 0.4306 | mg/kg | 0.002 |
| VICCOMPL | 4,4'-DDD | 0.025 | 0.0338 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICCOMPM | 4,4'-DDD | 0.01 | 0.0135 | mg/kg | 0.002 |
| VICCOMPN | 4,4'-DDD | 0.013 | 0.0169 | mg/kg | 0.002 |
| VICLEVCOMPQ | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | 4,4'-DDD | 0.002 | 0.0024 | mg/kg | 0.002 |
| VICLEVCOMPT | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | 4,4'-DDD | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | 4,4'-DDE | 0.12 | 0.2069 | mg/kg | 0.002 |
| VICCOMPB | 4,4'-DDE | 0.059 | 0.0868 | mg/kg | 0.002 |
| VICCOMPBC | 4,4'-DDE | 0.13 | 0.2063 | mg/kg | 0.002 |
| VICCOMPCD | 4,4'-DDE | 0.09 | 0.1268 | mg/kg | 0.002 |
| VICCOMPDE | 4,4'-DDE | 0.17 | 0.2429 | mg/kg | 0.002 |
| VICCOMPEF | 4,4'-DDE | 0.029 | 0.0414 | mg/kg | 0.002 |
| VICCOMPPFG | 4,4'-DDE | 0.026 | 0.0351 | mg/kg | 0.002 |
| VICCOMPGH | 4,4'-DDE | 0.004 | 0.0056 | mg/kg | 0.002 |
| VICCOMPI | 4,4'-DDE | 0.042 | 0.0538 | mg/kg | 0.002 |
| VICCOMPJ | 4,4'-DDE | 0.059 | 0.0855 | mg/kg | 0.002 |
| VICCOMPK12 | 4,4'-DDE | 0.067 | 0.0957 | mg/kg | 0.002 |
| VICCOMPK34 | 4,4'-DDE | 0.09 | 0.1250 | mg/kg | 0.002 |
| VICCOMPL | 4,4'-DDE | 0.13 | 0.1757 | mg/kg | 0.002 |
| VICCOMPM | 4,4'-DDE | 0.041 | 0.0554 | mg/kg | 0.002 |
| VICCOMPN | 4,4'-DDE | 0.055 | 0.0714 | mg/kg | 0.002 |
| VICLEVCOMPQ | 4,4'-DDE | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | 4,4'-DDE | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | 4,4'-DDE | 0.006 | 0.0073 | mg/kg | 0.002 |
| VICLEVCOMPT | 4,4'-DDE | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | 4,4'-DDE | 0.004 | 0.0043 | mg/kg | 0.002 |
| VICLEVCOMPV | 4,4'-DDE | 0.013 | 0.0163 | mg/kg | 0.002 |
| VICLEVCOMPW | 4,4'-DDE | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | 4,4'-DDE | 0.002 | 0.0023 | mg/kg | 0.002 |
| VICLEVQ01DUP | 4,4'-DDE | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | 4,4'-DDT | 0.26 | 0.4483 | mg/kg | 0.002 |
| VICCOMPB | 4,4'-DDT | 0.18 | 0.2647 | mg/kg | 0.002 |
| VICCOMPBC | 4,4'-DDT | 0.41 | 0.6508 | mg/kg | 0.002 |
| VICCOMPCD | 4,4'-DDT | 0.34 | 0.4789 | mg/kg | 0.002 |
| VICCOMPDE | 4,4'-DDT | 0.46 | 0.6571 | mg/kg | 0.002 |
| VICCOMPEF | 4,4'-DDT | 0.083 | 0.1186 | mg/kg | 0.002 |
| VICCOMPPFG | 4,4'-DDT | 0.042 | 0.0568 | mg/kg | 0.002 |
| VICCOMPGH | 4,4'-DDT | 0.006 | 0.0083 | mg/kg | 0.002 |
| VICCOMPI | 4,4'-DDT | 0.1 | 0.1282 | mg/kg | 0.002 |
| VICCOMPJ | 4,4'-DDT | 0.14 | 0.2029 | mg/kg | 0.002 |
| VICCOMPK12 | 4,4'-DDT | 0.14 | 0.2000 | mg/kg | 0.002 |
| VICCOMPK34 | 4,4'-DDT | 0.25 | 0.3472 | mg/kg | 0.002 |
| VICCOMPL | 4,4'-DDT | 0.34 | 0.4595 | mg/kg | 0.002 |
| VICCOMPM | 4,4'-DDT | 0.077 | 0.1041 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|-------------|--------------|------------|------------|-------|-----------------|
| VICCOMPN | 4,4'-DDT | 0.11 | 0.1429 | mg/kg | 0.002 |
| VICLEVCOMPQ | 4,4'-DDT | 0.01 | 0.0122 | mg/kg | 0.002 |
| VICLEVCOMPR | 4,4'-DDT | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | 4,4'-DDT | 0.01 | 0.0122 | mg/kg | 0.002 |
| VICLEVCOMPT | 4,4'-DDT | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | 4,4'-DDT | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | 4,4'-DDT | 0.026 | 0.0325 | mg/kg | 0.002 |
| VICLEVCOMPW | 4,4'-DDT | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | 4,4'-DDT | 0.007 | 0.0081 | mg/kg | 0.002 |
| VICLEVQ1DUP | 4,4'-DDT | 0.016 | 0.0188 | mg/kg | 0.002 |
| VICCOMP A | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP B | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP C | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP D | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP E | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP F | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP G | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP H | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP I | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP J | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP K12 | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP K34 | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP L | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP M | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP N | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ1DUP | Aldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP A | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP B | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP C | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP D | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP E | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP F | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP G | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP H | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP I | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP J | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP K12 | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP K34 | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP L | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP M | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMP N | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICLEVCOMPQ | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | alpha-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | beta-BHC | 0.007 | 0.0103 | mg/kg | 0.002 |
| VICCOMPBC | beta-BHC | 0.009 | 0.0143 | mg/kg | 0.002 |
| VICCOMPDC | beta-BHC | 0.006 | 0.0085 | mg/kg | 0.002 |
| VICCOMPDE | beta-BHC | 0.012 | 0.0171 | mg/kg | 0.002 |
| VICCOMPFF | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGBH | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPNN | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | beta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPB | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPBC | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDC | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDE | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPFF | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPFG | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPGBH | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPI | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPJ | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK12 | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK34 | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPL | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPMM | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPNN | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPQ | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPR | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPS | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPT | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPU | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPV | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPW | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPX | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVQ01DUP | Chlordane | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPA | Decachlorobiphenyl | 110 | 189.6552 | % | |
| VICCOMPB | Decachlorobipheiyl | 99 | 145.5882 | % | |
| VICCOMPBC | Decachlorobiphenyl | 127 | 201.5873 | % | |
| VICCOMPDC | Decachlorobiphenyl | 100 | 140.8451 | % | |
| VICCOMPDE | Decachlorobiphenyl | 103 | 147.1429 | % | |
| VICCOMPEF | Decachlorobiphenyl | 93 | 132.8571 | % | |
| VICCOMPFG | Decachlorobiphenyl | 89 | 120.2703 | % | |
| VICCOMPGH | Decachlorobiphenyl | 98 | 136.1111 | % | |
| VICCOMPI | Decachlorobiphenyl | 93 | 119.2308 | % | |
| VICCOMPJ | Decachlorobiphenyl | 96 | 139.1304 | % | |
| VICCOMPK12 | Decachlorobiphenyl | 110 | 157.1429 | % | |
| VICCOMPK34 | Decachlorobiphenyl | 118 | 163.8889 | % | |
| VICCOMPL | Decachlorobiphenyl | 108 | 145.9459 | % | |
| VICCOMPMM | Decachlorobiphenyl | 85 | 114.8649 | % | |
| VICCOMPN | Decachlorobiphenyl | 104 | 135.0649 | % | |
| VICLEVCOMPQ | Decachlorobiphenyl | 122 | 148.7805 | % | |
| VICLEVCOMPR | Decachlorobiphenyl | 106 | 123.2558 | % | |
| VICLEVCOMPS | Decachlorobiphenyl | 110 | 134.1463 | % | |
| VICLEVCOMPT | Decachlorobiphenyl | 109 | 125.2874 | % | |
| VICLEVCOMPU | Decachlorobiphenyl | 116 | 126.0870 | % | |
| VICLEVCOMPV | Decachlorobiphenyl | 115 | 143.7500 | % | |
| VICLEVCOMPW | Decachlorobiphenyl | 115 | 124.5937 | % | |
| VICLEVCOMPX | Decachlorobiphenyl | 116 | 134.8837 | % | |
| VICLEVQ01DUP | Decachlorobiphenyl | 117 | 137.6471 | % | |
| VICCOMPA | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | delta-BHC | 0.01 | 0.0147 | mg/kg | 0.002 |
| VICCOMPBC | delta-BHC | 0.009 | 0.0143 | mg/kg | 0.002 |
| VICCOMPDC | delta-BHC | 0.012 | 0.0169 | mg/kg | 0.002 |
| VICCOMPDE | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPS | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | delta-BHC | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPB | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPBC | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPCD | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPDE | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPEF | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPFG | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPGH | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPI | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPJ | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPK12 | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPK34 | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPL | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPMM | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPNN | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPQ | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPR | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPS | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPT | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPU | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPV | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPW | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVCOMPX | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICLEVQ01DUP | Dibutylchlorendate | 0 | 0.0000 | % | |
| VICCOMPA | Dieldrin | 0.005 | 0.0086 | mg/kg | 0.002 |
| VICCOMPB | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Dieldrin | 0.004 | 0.0063 | mg/kg | 0.002 |
| VICCOMPCD | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Dieldrin | 0.002 | 0.0029 | mg/kg | 0.002 |
| VICCOMPFG | Dieldrin | 0.003 | 0.0041 | mg/kg | 0.002 |
| VICCOMPGH | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Dieldrin | 0.002 | 0.0026 | mg/kg | 0.002 |
| VICCOMPJ | Dieldrin | 0.013 | 0.0188 | mg/kg | 0.002 |
| VICCOMPK12 | Dieldrin | 0.01 | 0.0143 | mg/kg | 0.002 |
| VICCOMPK34 | Dieldrin | 0.02 | 0.0278 | mg/kg | 0.002 |
| VICCOMPL | Dieldrin | 0.005 | 0.0068 | mg/kg | 0.002 |
| VICCOMPMM | Dieldrin | 0.028 | 0.0378 | mg/kg | 0.002 |
| VICCOMPNN | Dieldrin | 0.004 | 0.0052 | mg/kg | 0.002 |
| VICLEVCOMPQ | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------|------------|------------|-------|-----------------|
| VICLEVCOMPT | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Dieldrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPCD | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGB | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Endosulfan I | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Endosulfan II | 0.005 | 0.0079 | mg/kg | 0.002 |
| VICCOMPCD | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGB | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPU | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Endosulfan II | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Endosulfan sulfate | 0.01 | 0.0159 | mg/kg | 0.002 |
| VICCOMPDC | Endosulfan sulfate | 0.005 | 0.0070 | mg/kg | 0.002 |
| VICCOMPDE | Endosulfan sulfate | 0.005 | 0.0071 | mg/kg | 0.002 |
| VICCOMPFF | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Endosulfan sulfate | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDC | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFF | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Endrin | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------|------------|------------|-------|-----------------|
| VICLEVCOMPV | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Endrin | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDC | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPNN | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Endrin aldehyde | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDC | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPMM | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPNN | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------|------------|------------|-------|-----------------|
| VICLEVCOMPW | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | gamma-BHC (Lindane) | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPBC | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPCD | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPM | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPX | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Heptachlor | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPB | Heptachlor epoxide | 0.005 | 0.0074 | mg/kg | 0.002 |
| VICCOMPBC | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPCD | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPDE | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPEF | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPFG | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPGH | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPI | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPJ | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK12 | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPK34 | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPL | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPM | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPN | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPQ | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPR | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPS | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPT | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPU | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPV | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVCOMPW | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPX | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICLEVQ01DUP | Heptachlor epoxide | 0 | 0.0000 | mg/kg | 0.002 |
| VICCOMPA | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPB | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPBC | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDC | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDE | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPFF | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPFG | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPGB | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPI | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPJ | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK12 | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK34 | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPL | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPMM | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPNN | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPQ | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPR | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPS | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPT | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPU | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPV | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPW | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPX | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVQ01DUP | Methoxychlor | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPA | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPB | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPBC | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPDC | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPDE | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPFF | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPFG | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPGB | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPI | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPJ | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPK12 | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPK34 | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPL | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPMM | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPNN | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPQ | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPR | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPS | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPT | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPU | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPV | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPW | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPX | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICLEVQ01DUP | PCB-1016 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPA | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPB | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPBC | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPCD | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPDE | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP EF | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMPFG | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP GH | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP I | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP J | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP K12 | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP K34 | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP L | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP M | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICCOMP N | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMP Q | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMP R | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPS | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPT | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMPU | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMP V | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMP W | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVCOMP X | PCB-1221 | 0 | 0.0000 | mg/kg | 0.08 |
| VICLEVQ01DUP | PCB-1221 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPA | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP B | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP BC | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP CD | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP DE | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP EF | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP FG | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP GH | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP I | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP J | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K12 | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K34 | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP L | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP M | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP N | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP Q | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP R | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPS | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPT | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPU | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP V | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP W | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP X | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVQ01DUP | PCB-1232 | 0 | 0.0000 | mg/kg | 0.06 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICCOMPA | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPB | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPBC | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPCD | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPDE | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP EF | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPGF | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPGH | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPI | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPJ | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K12 | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K34 | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPL | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPM | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP N | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPQ | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP R | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP S | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP T | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP U | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP V | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP W | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP X | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVQ01DUP | PCB-1242 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPA | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPB | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPBC | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP CD | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP DE | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP EF | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPGF | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPGH | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPI | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPJ | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K12 | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K34 | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPL | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPM | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP N | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPQ | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP R | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP S | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP T | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP U | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP V | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP W | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP X | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVQ01DUP | PCB-1248 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPA | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|---------------|----------------------|------------|------------|-------|-----------------|
| VICCOMPB | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPBC | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPCD | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPDE | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP EF | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPFG | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP GH | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPI | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPJ | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K12 | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K34 | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPL | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP M | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP N | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMPQ | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP R | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP S | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP T | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP U | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP V | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP W | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP X | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVQ01 DUP | PCB-1254 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPA | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPB | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPBC | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP CD | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP DE | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP EF | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP FG | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP GH | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPI | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP J | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K12 | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP K34 | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPL | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP M | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMP N | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP Q | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP R | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP S | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP T | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP U | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP V | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP W | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVCOMP X | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICLEVQ01 DUP | PCB-1260 | 0 | 0.0000 | mg/kg | 0.06 |
| VICCOMPA | Tetrachloro-m-xylene | 101 | 174.1379 | % | |
| VICCOMPB | Tetrachloro-m-xylene | 106 | 155.8824 | % | |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPBC | Tetrachloro-m-xylene | 130 | 206.3492 | % | |
| VICCOMPED | Tetrachloro-m-xylene | 103 | 145.0704 | % | |
| VICCOMPDE | Tetrachloro-m-xylene | 92 | 131.4286 | % | |
| VICCOMPEF | Tetrachloro-m-xylene | 80 | 114.2857 | % | |
| VICCOMPFG | Tetrachloro-m-xylene | 96 | 129.7297 | % | |
| VICCOMPGB | Tetrachloro-m-xylene | 88 | 122.2222 | % | |
| VICCOMPI | Tetrachloro-m-xylene | 91 | 116.6667 | % | |
| VICCOMPJ | Tetrachloro-m-xylene | 113 | 163.7681 | % | |
| VICCOMPK12 | Tetrachloro-m-xylene | 117 | 167.1429 | % | |
| VICCOMPK34 | Tetrachloro-m-xylene | 117 | 162.5000 | % | |
| VICCOMPL | Tetrachloro-m-xylene | 113 | 152.7027 | % | |
| VICCOMPMB | Tetrachloro-m-xylene | 83 | 112.1622 | % | |
| VICCOMPBN | Tetrachloro-m-xylene | 97 | 125.9740 | % | |
| VICLEVCOMPQ | Tetrachloro-m-xylene | 111 | 135.3659 | % | |
| VICLEVCOMPRA | Tetrachloro-m-xylene | 69 | 80.2326 | % | |
| VICLEVCOMPB | Tetrachloro-m-xylene | 90 | 109.7561 | % | |
| VICLEVCOMPCT | Tetrachloro-m-xylene | 68 | 78.1609 | % | |
| VICLEVCOMPUD | Tetrachloro-m-xylene | 109 | 118.4783 | % | |
| VICLEVCOMPV | Tetrachloro-m-xylene | 115 | 143.7500 | % | |
| VICLEVCOMPW | Tetrachloro-m-xylene | 115 | 124.5937 | % | |
| VICLEVCOMPX | Tetrachloro-m-xylene | 123 | 143.0233 | % | |
| VICLEVQ01DUP | Tetrachloro-m-xylene | 116 | 136.4706 | % | |
| VICCOMPAA | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMB | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBN | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPRA | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPB | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPCT | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPUD | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Toxaphene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPAA | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPDC | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 1,2,4-Trichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 1,2-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------|------------|------------|-------|-----------------|
| VICCOMPDE | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 1,3-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 1,4-Dichlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------|------------|------------|-------|-----------------|
| VICCOMPEF | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPFG | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,4,5-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,4,6-Tribromophenol | 93 | 160.3448 | % | |
| VICCOMPB | 2,4,6-Tribromophenol | 84 | 123.5294 | % | |
| VICCOMPBC | 2,4,6-Tribromophenol | 84 | 133.3333 | % | |
| VICCOMPCD | 2,4,6-Tribromophenol | 77 | 108.4507 | % | |
| VICCOMPDE | 2,4,6-Tribromophenol | 69 | 98.5714 | % | |
| VICCOMPEF | 2,4,6-Tribromophenol | 77 | 110.0000 | % | |
| VICCOMPPFG | 2,4,6-Tribromophenol | 80 | 108.1081 | % | |
| VICCOMPGH | 2,4,6-Tribromophenol | 73 | 101.3889 | % | |
| VICCOMPI | 2,4,6-Tribromophenol | 46 | 58.9744 | % | |
| VICCOMPJ | 2,4,6-Tribromophenol | 78 | 113.0435 | % | |
| VICCOMPK12 | 2,4,6-Tribromophenol | 73 | 104.2857 | % | |
| VICCOMPK34 | 2,4,6-Tribromophenol | 76 | 105.5556 | % | |
| VICCOMPL | 2,4,6-Tribromophenol | 81 | 109.4595 | % | |
| VICCOMPM | 2,4,6-Tribromophenol | 75 | 101.3514 | % | |
| VICCOMPN | 2,4,6-Tribromophenol | 73 | 94.8052 | % | |
| VICLEVCOMPQ | 2,4,6-Tribromophenol | 64 | 78.0488 | % | |
| VICLEVCOMPR | 2,4,6-Tribromophenol | 101 | 117.4419 | % | |
| VICLEVCOMPS | 2,4,6-Tribromophenol | 77 | 93.9024 | % | |
| VICLEVCOMPT | 2,4,6-Tribromophenol | 92 | 105.7471 | % | |
| VICLEVCOMPU | 2,4,6-Tribromophenol | 87 | 94.5652 | % | |
| VICLEVCOMPV | 2,4,6-Tribromophenol | 74 | 92.5000 | % | |
| VICLEVCOMPW | 2,4,6-Tribromophenol | 80 | 86.6739 | % | |
| VICLEVCOMPX | 2,4,6-Tribromophenol | 85 | 98.8372 | % | |
| VICLEVQ01DUP | 2,4,6-Tribromophenol | 91 | 107.0588 | % | |
| VICCOMPA | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------|------------|------------|-------|-----------------|
| VICCOMPFG | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMB | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNC | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPB | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,4,6-Trichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMB | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNC | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPB | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,4-Dichlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICCOMPGH | 2,4-Dimethylphenol | .0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPXR | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,4-Dimethylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFG | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPM | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPNN | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPXR | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 2,4-Dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------|------------|------------|-------|-----------------|
| VICCOMPI | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,4-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2,6-Dinitrotoluene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------|------------|------------|-------|-----------------|
| VICCOMPJ | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPRA | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPB | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPBC | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPDS | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPCT | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPUC | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2-Chloronaphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPRA | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPB | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPBC | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPDS | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPCT | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPUC | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2-Chlorophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2-Fluorobiphenyl | 86 | 148.2759 | % | |
| VICCOMPB | 2-Fluorobiphenyl | 81 | 119.1176 | % | |
| VICCOMPBC | 2-Fluorobiphenyl | 81 | 128.5714 | % | |
| VICCOMPDC | 2-Fluorobiphenyl | 77 | 108.4507 | % | |
| VICCOMPDE | 2-Fluorobiphenyl | 66 | 94.2857 | % | |
| VICCOMPEF | 2-Fluorobiphenyl | 71 | 101.4286 | % | |
| VICCOMPFG | 2-Fluorobiphenyl | 78 | 105.4054 | % | |
| VICCOMPGH | 2-Fluorobiphenyl | 74 | 102.7778 | % | |
| VICCOMPI | 2-Fluorobiphenyl | 46 | 58.9744 | % | |
| VICCOMPJ | 2-Fluorobiphenyl | 77 | 111.5942 | % | |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICCOMPK12 | 2-Fluorobiphenyl | 71 | 101.4286 | % | |
| VICCOMPK34 | 2-Fluorobiphenyl | 77 | 106.9444 | % | |
| VICCOMPL | 2-Fluorobiphenyl | 76 | 102.7027 | % | |
| VICCOMPB | 2-Fluorobiphenyl | 73 | 98.6486 | % | |
| VICCOMPN | 2-Fluorobiphenyl | 72 | 93.5065 | % | |
| VICLEVCOMPQ | 2-Fluorobiphenyl | 66 | 80.4878 | % | |
| VICLEVCOMPR | 2-Fluorobiphenyl | 91 | 105.8140 | % | |
| VICLEVCOMPS | 2-Fluorobiphenyl | 61 | 74.3902 | % | |
| VICLEVCOMPT | 2-Fluorobiphenyl | 88 | 101.1494 | % | |
| VICLEVCOMPU | 2-Fluorobiphenyl | 90 | 97.8261 | % | |
| VICLEVCOMPV | 2-Fluorobiphenyl | 74 | 92.5000 | % | |
| VICLEVCOMPW | 2-Fluorobiphenyl | 91 | 98.5915 | % | |
| VICLEVCOMPX | 2-Fluorobiphenyl | 86 | 100.0000 | % | |
| VICLEVQ01DUP | 2-Fluorobiphenyl | 90 | 105.8824 | % | |
| VICCOMPA | 2-Fluorophenol | 97 | 167.2414 | % | |
| VICCOMPB | 2-Fluorophenol | 100 | 147.0588 | % | |
| VICCOMPBC | 2-Fluorophenol | 96 | 152.3810 | % | |
| VICCOMPDC | 2-Fluorophenol | 84 | 118.3099 | % | |
| VICCOMPDE | 2-Fluorophenol | 78 | 111.4286 | % | |
| VICCOMPEF | 2-Fluorophenol | 77 | 110.0000 | % | |
| VICCOMPFG | 2-Fluorophenol | 90 | 121.6216 | % | |
| VICCOMPGH | 2-Fluorophenol | 90 | 125.0000 | % | |
| VICCOMPI | 2-Fluorophenol | 46 | 58.9744 | % | |
| VICCOMPJ | 2-Fluorophenol | 90 | 130.4348 | % | |
| VICCOMPK12 | 2-Fluorophenol | 79 | 112.8571 | % | |
| VICCOMPK34 | 2-Fluorophenol | 92 | 127.7778 | % | |
| VICCOMPL | 2-Fluorophenol | 70 | 94.5946 | % | |
| VICCOMPB | 2-Fluorophenol | 84 | 113.5135 | % | |
| VICCOMPN | 2-Fluorophenol | 78 | 101.2987 | % | |
| VICLEVCOMPQ | 2-Fluorophenol | 67 | 81.7073 | % | |
| VICLEVCOMPR | 2-Fluorophenol | 84 | 97.6744 | % | |
| VICLEVCOMPS | 2-Fluorophenol | 53 | 64.6341 | % | |
| VICLEVCOMPT | 2-Fluorophenol | 77 | 88.5057 | % | |
| VICLEVCOMPU | 2-Fluorophenol | 88 | 95.6522 | % | |
| VICLEVCOMPV | 2-Fluorophenol | 65 | 81.2500 | % | |
| VICLEVCOMPW | 2-Fluorophenol | 89 | 96.4247 | % | |
| VICLEVCOMPX | 2-Fluorophenol | 53 | 61.6279 | % | |
| VICLEVQ01DUP | 2-Fluorophenol | 87 | 102.3529 | % | |
| VICCOMPA | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------------|------------|------------|-------|-----------------|
| VICCOMPK34 | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2-Methyl naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPCD | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPPG | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPN | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 2-Methyl-4,6-dinitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPG | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------|------------|------------|-------|-----------------|
| VICCOMPL | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPCD | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFG | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPN | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 2-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPM | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 2-Nitrophenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPB | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPBC | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPDC | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPDE | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPEF | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPFG | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPGH | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPI | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPJ | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPK12 | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPK34 | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPL | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPMM | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPNN | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPQ | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPR | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPS | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPT | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPU | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPV | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPW | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPX | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVQ01DUP | 3,3'-Dichlorobenzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPA | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFG | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPMM | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------------|------------|------------|-------|-----------------|
| VICCOMPN | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 3-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 4-Bromophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPQ | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 4-Chloro-3-methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFF | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFG | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPMM | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPNN | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 4-Chloroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPR | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 4-Chlorophenyl phenyl ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPG | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | 4-Methylphenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPPG | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPMM | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPNN | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------|------------|------------|-------|-----------------|
| VICLEVCOMPS | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 4-Nitroaniline | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFF | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPFG | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGB | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPM | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPN | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | 4-Nitrophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------|------------|------------|-------|-----------------|
| VICLEVCOMPT | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Acenaphthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPU | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPB | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPBC | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPDC | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPDE | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPEF | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPFG | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPGH | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPI | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPJ | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPK12 | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPK34 | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPL | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPMM | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPNN | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPQ | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPZR | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPS | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPT | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPU | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPV | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPW | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVCOMPX | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICLEVQ01DUP | Benzidine | 0 | 0.0000 | mg/kg | 5 |
| VICCOMPA | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPZR | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICLEVCOMPV | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICLEVCOMPW | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzo(ghi)perylene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICLEVCOMPX | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPB | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPBC | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPDC | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPDE | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPEF | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPFG | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPGH | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPI | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPJ | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPK12 | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPK34 | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPL | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPMM | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPNN | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPQ | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPR | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPS | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPT | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPU | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPV | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPW | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVCOMPX | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICLEVQ01DUP | Benzoic acid | 0 | 0.0000 | mg/kg | 0.8 |
| VICCOMPA | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPB | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPBC | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPDC | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPDE | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPEF | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPFG | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPGH | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPI | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPJ | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPK12 | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPK34 | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPL | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPMM | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPNN | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPQ | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPR | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPS | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPT | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPU | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPV | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPW | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICLEVCOMPX | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------------|------------|------------|-------|-----------------|
| VICLEVQ01DUP | Benzyl alcohol | 0 | 0.0000 | mg/kg | 0.4 |
| VICCOMPA | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPZR | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Benzyl butyl phthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPZR | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Bis(2-chloroethoxy)methane | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------------|------------|------------|-------|-----------------|
| VICCOMP A | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP B | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP C | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP D | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP E | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP F | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP FG | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP GH | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP I | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP J | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K12 | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K34 | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP L | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP M | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP N | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP Q | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP R | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP S | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP T | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP U | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP V | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP W | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP X | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Bis(2-chloroethyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP A | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP B | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP C | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP D | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP E | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP FG | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP GH | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP I | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP J | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K12 | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K34 | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP L | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP M | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP N | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP Q | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP R | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP S | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP T | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP U | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP V | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP W | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP X | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Bis(2-chloroisopropyl)ether | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP A | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------------|------------|------------|-------|-----------------|
| VICCOMPB | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPBC | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPCD | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPDE | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPFF | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPPG | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPGH | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPI | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPJ | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPK12 | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPK34 | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPL | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPM | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPN | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPQ | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPQ | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPS | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPT | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPU | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPV | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPW | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPX | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICLEVQ01DUP | Bis(2-ethylhexyl)phthalate | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPA | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPG | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Chrysene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPBC | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBD | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPI | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Di-n-butylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPI | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Di-n-octylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMP CD | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP DE | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP EF | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP FG | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP GH | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP HI | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP J | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K12 | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K34 | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP L | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP M | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP N | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP Q | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP R | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP S | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP T | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP U | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP V | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP W | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP X | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP B | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP BC | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP CD | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP DE | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP EF | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP FG | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP GH | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP J | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K12 | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP K34 | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP L | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP M | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP N | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP Q | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP R | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP S | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP T | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP U | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP V | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP W | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMP X | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Dibenzofuran | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP B | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP BC | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMP CD | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------|------------|------------|-------|-----------------|
| VICCOMPDE | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Diethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Dimethylphthalate | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------|------------|------------|-------|-----------------|
| VICCOMPEF | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPFG | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Fluoranthene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPFG | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Fluorene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICCOMPGF | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPZR | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Hexachlorobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGB | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPZR | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Hexachlorobutadiene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPB | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPBC | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPDC | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPDE | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPEF | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPFG | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICCOMPGH | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPI | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPJ | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPK12 | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPK34 | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPL | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPMM | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPNN | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPQ | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPR | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPS | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPT | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPU | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPV | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPW | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVCOMPX | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICLEVQ01DUP | Hexachlorocyclopentadiene | 0 | 0.0000 | mg/kg | 2 |
| VICCOMPA | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPFG | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Hexachloroethane | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPFG | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICCOMPI | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Indeno(1,2,3-cd)pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Isophorone | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICCOMPI | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | N-Nitrosodi-n-propylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | N-Nitrosodiphenylamine | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPCD | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------|------------|------------|-------|-----------------|
| VICCOMPK12 | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Naphthalene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMM | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNN | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Nitrobenzene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Nitrobenzene-d5 | 82 | 141.3793 | % | |
| VICCOMPB | Nitrobenzene-d5 | 81 | 119.1176 | % | |
| VICCOMPBC | Nitrobenzene-d5 | 76 | 120.6349 | % | |
| VICCOMPDC | Nitrobenzene-d5 | 74 | 104.2254 | % | |
| VICCOMPDE | Nitrobenzene-d5 | 62 | 88.5714 | % | |
| VICCOMPEF | Nitrobenzene-d5 | 66 | 94.2857 | % | |
| VICCOMPFG | Nitrobenzene-d5 | 74 | 100.0000 | % | |
| VICCOMPGH | Nitrobenzene-d5 | 70 | 97.2222 | % | |
| VICCOMPI | Nitrobenzene-d5 | 45 | 57.6923 | % | |
| VICCOMPJ | Nitrobenzene-d5 | 76 | 110.1449 | % | |
| VICCOMPK12 | Nitrobenzene-d5 | 67 | 95.7143 | % | |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------|------------|------------|-------|-----------------|
| VICCOMPK34 | Nitrobenzene-d5 | 71 | 98.6111 | % | |
| VICCOMPL | Nitrobenzene-d5 | 76 | 102.7027 | % | |
| VICCOMPMM | Nitrobenzene-d5 | 67 | 90.5405 | % | |
| VICCOMPN | Nitrobenzene-d5 | 69 | 89.6104 | % | |
| VICLEVCOMPQ | Nitrobenzene-d5 | 61 | 74.3902 | % | |
| VICLEVCOMPR | Nitrobenzene-d5 | 73 | 84.8837 | % | |
| VICLEVCOMPS | Nitrobenzene-d5 | 55 | 67.0732 | % | |
| VICLEVCOMPT | Nitrobenzene-d5 | 71 | 81.6092 | % | |
| VICLEVCOMPU | Nitrobenzene-d5 | 83 | 90.2174 | % | |
| VICLEVCOMPV | Nitrobenzene-d5 | 70 | 87.5000 | % | |
| VICLEVCOMPW | Nitrobenzene-d5 | 82 | 88.8407 | % | |
| VICLEVCOMPX | Nitrobenzene-d5 | 77 | 89.5349 | % | |
| VICLEVQ01DUP | Nitrobenzene-d5 | 75 | 88.2353 | % | |
| VICCOMPA | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPB | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPBC | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDC | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPDE | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPEF | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPPG | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPGH | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPI | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPJ | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK12 | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPK34 | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPL | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPMM | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPN | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPQ | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPR | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPS | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPT | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPU | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPV | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPW | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVCOMPX | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICLEVQ01DUP | Pentachlorophenol | 0 | 0.0000 | mg/kg | 1 |
| VICCOMPA | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPG | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICCOMPL | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMB | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNC | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Phenanthrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMA | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFF | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPPI | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMB | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPNC | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Phenol | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPMA | Phenol-d5 | 84 | 144.8276 | % | |
| VICCOMPB | Phenol-d5 | 100 | 147.0588 | % | |
| VICCOMPBC | Phenol-d5 | 99 | 157.1429 | % | |
| VICCOMPDC | Phenol-d5 | 93 | 130.9859 | % | |
| VICCOMPDE | Phenol-d5 | 65 | 92.8571 | % | |
| VICCOMPFF | Phenol-d5 | 68 | 97.1429 | % | |
| VICCOMPFG | Phenol-d5 | 85 | 114.8649 | % | |
| VICCOMPGH | Phenol-d5 | 82 | 113.8889 | % | |
| VICCOMPPI | Phenol-d5 | 39 | 50.0000 | % | |
| VICCOMPJ | Phenol-d5 | 76 | 110.1449 | % | |
| VICCOMPK12 | Phenol-d5 | 71 | 101.4286 | % | |
| VICCOMPK34 | Phenol-d5 | 78 | 108.3333 | % | |
| VICCOMPL | Phenol-d5 | 78 | 105.4054 | % | |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------|------------|------------|-------|-----------------|
| VICCOMPM | Phenol-d5 | 80 | 108.1081 | % | |
| VICCOMPN | Phenol-d5 | 60 | 77.9221 | % | |
| VICLEVCOMPQ | Phenol-d5 | 47 | 57.3171 | % | |
| VICLEVCOMPR | Phenol-d5 | 67 | 77.9070 | % | |
| VICLEVCOMPS | Phenol-d5 | 46 | 56.0976 | % | |
| VICLEVCOMPT | Phenol-d5 | 64 | 73.5632 | % | |
| VICLEVCOMPU | Phenol-d5 | 63 | 68.4783 | % | |
| VICLEVCOMPV | Phenol-d5 | 49 | 61.2500 | % | |
| VICLEVCOMPW | Phenol-d5 | 67 | 72.5894 | % | |
| VICLEVCOMPX | Phenol-d5 | 62 | 72.0930 | % | |
| VICLEVQ01DUP | Phenol-d5 | 68 | 80.0000 | % | |
| VICCOMPA | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPB | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPBC | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDC | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPDE | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPEF | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPFG | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPGH | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPI | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPJ | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK12 | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPK34 | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPL | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPM | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPN | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPQ | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPR | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPS | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPT | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPU | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPV | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPW | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVCOMPX | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICLEVQ01DUP | Pyrene | 0 | 0.0000 | mg/kg | 0.2 |
| VICCOMPA | Terphenyl-d14 | 95 | 163.7931 | % | |
| VICCOMPB | Terphenyl-d14 | 88 | 129.4118 | % | |
| VICCOMPBC | Terphenyl-d14 | 83 | 131.7460 | % | |
| VICCOMPDC | Terphenyl-d14 | 82 | 115.4930 | % | |
| VICCOMPDE | Terphenyl-d14 | 74 | 105.7143 | % | |
| VICCOMPEF | Terphenyl-d14 | 79 | 112.8571 | % | |
| VICCOMPFG | Terphenyl-d14 | 85 | 114.8649 | % | |
| VICCOMPGH | Terphenyl-d14 | 85 | 118.0556 | % | |
| VICCOMPI | Terphenyl-d14 | 46 | 58.9744 | % | |
| VICCOMPJ | Terphenyl-d14 | 82 | 118.8406 | % | |
| VICCOMPK12 | Terphenyl-d14 | 75 | 107.1429 | % | |
| VICCOMPK34 | Terphenyl-d14 | 86 | 119.4444 | % | |
| VICCOMPL | Terphenyl-d14 | 80 | 108.1081 | % | |
| VICCOMPM | Terphenyl-d14 | 82 | 110.8108 | % | |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------|------------|------------|-------|-----------------|
| VICCOMPN | Terphenyl-d14 | 79 | 102.5974 | % | |
| VICLEVCOMPQ | Terphenyl-d14 | 65 | 79.2683 | % | |
| VICLEVCOMPR | Terphenyl-d14 | 102 | 118.6047 | % | |
| VICLEVCOMPS | Terphenyl-d14 | 82 | 100.0000 | % | |
| VICLEVCOMPT | Terphenyl-d14 | 95 | 109.1954 | % | |
| VICLEVCOMPU | Terphenyl-d14 | 89 | 96.7391 | % | |
| VICLEVCOMPV | Terphenyl-d14 | 73 | 91.2500 | % | |
| VICLEVCOMPW | Terphenyl-d14 | 96 | 104.0087 | % | |
| VICLEVCOMPX | Terphenyl-d14 | 94 | 109.3023 | % | |
| VICLEVQ01DUP | Terphenyl-d14 | 85 | 100.0000 | % | |
| VICCOMPA | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPB | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPBC | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDC | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDE | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPEF | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPFG | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPGH | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPI | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPJ | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK12 | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK34 | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPL | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPMM | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPNN | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPQ | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPR | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPS | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPT | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPU | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPV | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPW | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPX | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVQ01DUP | Acenaphthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPA | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPB | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPBC | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDC | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDE | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPEF | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPFG | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPGH | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPI | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPJ | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK12 | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK34 | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPL | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPMM | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPNN | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICLEVCOMPQ | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPR | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPS | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPT | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPU | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPV | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPW | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPX | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVQ01DUP | Acenaphthylene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPA | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Anthracene | 0.01 | 0.0147 | mg/kg | 0.01 |
| VICCOMPBC | Anthracene | 0.02 | 0.0317 | mg/kg | 0.01 |
| VICCOMPCD | Anthracene | 0.02 | 0.0282 | mg/kg | 0.01 |
| VICCOMPDE | Anthracene | 0.02 | 0.0286 | mg/kg | 0.01 |
| VICCOMPEF | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPPG | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGBH | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPM | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPN | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPA | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPCD | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPPG | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGBH | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPM | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPN | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICLEVCOMPR | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Benzo(a)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPA | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDC | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPFG | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGH | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPMM | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPN | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Benzo(a)pyrene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPA | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDC | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPFG | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGH | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPMM | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPN | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|----------------------|------------|------------|-------|-----------------|
| VICLEVCOMPS | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Benzo(b)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPA | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDC | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPFG | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGH | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPMP | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPNN | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Benzo(g,h,i)perylene | 0.01 | 0.0109 | mg/kg | 0.01 |
| VICLEVCOMPV | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.05 |
| VICLEVCOMPW | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Benzo(g,h,i)perylene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPA | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDC | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPFG | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGH | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPMP | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPNN | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPT | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Benzo(k)fluoranthene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP A | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP B | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP C | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP D | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP E | Chrysene | 0.01 | 0.0143 | mg/kg | 0.01 |
| VICCOMP F | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP G | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP H | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP I | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP J | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP K12 | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP K34 | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP L | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP M | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP N | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Chrysene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP A | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP B | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP C | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP D | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP E | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP F | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP G | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP H | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP I | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP J | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP K12 | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP K34 | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP L | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP M | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMP N | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPR | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPU | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPV | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.05 |
| VICLEVCOMPW | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Dibenzo(a,h)anthracene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPA | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPB | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPBC | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPCD | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDE | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPEF | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPFG | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPGH | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPI | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPJ | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK12 | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK34 | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPL | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPMM | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPNN | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPQ | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPZR | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPS | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPT | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPU | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPV | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPW | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPX | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVQ01DUP | Fluoranthene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPA | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPB | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPBC | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPCD | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPDE | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPEF | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPFG | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPGH | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPI | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPJ | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK12 | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPK34 | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPL | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPMM | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPNN | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPQ | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPZR | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPS | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPT | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPU | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPV | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPW | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVCOMPX | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICLEVQ01DUP | Fluorene | 0 | 0.0000 | mg/kg | 0.01 |
| VICCOMPA | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPB | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPBC | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDC | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPDE | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPEF | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPFG | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPGH | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPI | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPJ | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK12 | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPK34 | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPL | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPM | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICCOMPN | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPQ | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPR | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPS | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPT | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPU | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPV | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPW | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVCOMPX | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.02 |
| VICLEVQ01DUP | Indeno(1,2,3-c,d)pyrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPA | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPB | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPBC | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDC | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDE | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPEF | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPFG | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPGH | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPI | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPJ | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK12 | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK34 | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPL | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPM | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPN | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPQ | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPR | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPS | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPT | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPU | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPV | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------|------------|------------|-------|-----------------|
| VICLEVCOMPW | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPX | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVQ01DUP | Naphthalene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPA | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPB | Phenanthrene | 0.16 | 0.2353 | mg/kg | 0.04 |
| VICCOMPBC | Phenanthrene | 0.08 | 0.1270 | mg/kg | 0.04 |
| VICCOMPCD | Phenanthrene | 0.06 | 0.0845 | mg/kg | 0.04 |
| VICCOMPDE | Phenanthrene | 0.2 | 0.2857 | mg/kg | 0.04 |
| VICCOMPEF | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPFG | Phenanthrene | 0.05 | 0.0676 | mg/kg | 0.04 |
| VICCOMPGH | Phenanthrene | 0.08 | 0.1111 | mg/kg | 0.04 |
| VICCOMPI | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPJ | Phenanthrene | 0.07 | 0.1014 | mg/kg | 0.04 |
| VICCOMPK12 | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPK34 | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPL | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPMM | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPNN | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPQ | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPXR | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPS | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPT | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPUR | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPV | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPW | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVCOMPX | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICLEVQ01DUP | Phenanthrene | 0 | 0.0000 | mg/kg | 0.04 |
| VICCOMPA | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPB | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPBC | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPCD | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPDE | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPEF | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPFG | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPGH | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPI | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPJ | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK12 | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPK34 | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPL | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPMM | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPNN | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPQ | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPXR | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPS | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPT | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPUR | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPV | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVCOMPW | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICLEVCOMPX | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICLEVQ01DUP | Pyrene | 0 | 0.0000 | mg/kg | 0.1 |
| VICCOMPA | Triphenylene | 66 | 113.7931 | % | |
| VICCOMPB | Triphenylene | 79 | 116.1765 | % | |
| VICCOMPBC | Triphenylene | 85 | 134.9206 | % | |
| VICCOMPDC | Triphenylene | 92 | 129.5775 | % | |
| VICCOMPDE | Triphenylene | 86 | 122.8571 | % | |
| VICCOMPEF | Triphenylene | 70 | 100.0000 | % | |
| VICCOMPFG | Triphenylene | 74 | 100.0000 | % | |
| VICCOMPGH | Triphenylene | 77 | 106.9444 | % | |
| VICCOMPI | Triphenylene | 100 | 128.2051 | % | |
| VICCOMPJ | Triphenylene | 99 | 143.4783 | % | |
| VICCOMPK12 | Triphenylene | 113 | 161.4286 | % | |
| VICCOMPK34 | Triphenylene | 88 | 122.2222 | % | |
| VICCOMPL | Triphenylene | 84 | 113.5135 | % | |
| VICCOMPMM | Triphenylene | 92 | 124.3243 | % | |
| VICCOMPNN | Triphenylene | 103 | 133.7662 | % | |
| VICLEVCOMPQ | Triphenylene | 37 | 45.1220 | % | |
| VICLEVCOMPR | Triphenylene | 72 | 83.7209 | % | |
| VICLEVCOMPS | Triphenylene | 63 | 76.8293 | % | |
| VICLEVCOMPT | Triphenylene | 84 | 96.5517 | % | |
| VICLEVCOMPU | Triphenylene | 66 | 71.7391 | % | |
| VICLEVCOMPV | Triphenylene | 118 | 147.5000 | % | |
| VICLEVCOMPW | Triphenylene | 74 | 80.1733 | % | |
| VICLEVCOMPX | Triphenylene | 98 | 113.9535 | % | |
| VICLEVQ01DUP | Triphenylene | 65 | 76.4706 | % | |
| VICCOMPA | TOTAL OIL & GREASE - SOIL | 210 | 362.0690 | mg/kg | 50 |
| VICCOMPB | TOTAL OIL & GREASE - SOIL | 90 | 132.3529 | mg/kg | 50 |
| VICCOMPBC | TOTAL OIL & GREASE - SOIL | 110 | 174.6032 | mg/kg | 50 |
| VICCOMPDC | TOTAL OIL & GREASE - SOIL | 210 | 295.7746 | mg/kg | 50 |
| VICCOMPDE | TOTAL OIL & GREASE - SOIL | 240 | 342.8571 | mg/kg | 50 |
| VICCOMPEF | TOTAL OIL & GREASE - SOIL | 90 | 128.5714 | mg/kg | 50 |
| VICCOMPFG | TOTAL OIL & GREASE - SOIL | 190 | 256.7568 | mg/kg | 50 |
| VICCOMPGH | TOTAL OIL & GREASE - SOIL | 620 | 861.1111 | mg/kg | 50 |
| VICCOMPI | TOTAL OIL & GREASE - SOIL | 100 | 128.2051 | mg/kg | 50 |
| VICCOMPJ | TOTAL OIL & GREASE - SOIL | 100 | 144.9275 | mg/kg | 50 |
| VICCOMPK12 | TOTAL OIL & GREASE - SOIL | 90 | 128.5714 | mg/kg | 50 |
| VICCOMPK34 | TOTAL OIL & GREASE - SOIL | 50 | 69.4444 | mg/kg | 50 |
| VICCOMPL | TOTAL OIL & GREASE - SOIL | 80 | 108.1081 | mg/kg | 50 |
| VICCOMPMM | TOTAL OIL & GREASE - SOIL | 110 | 148.6486 | mg/kg | 50 |
| VICCOMPNN | TOTAL OIL & GREASE - SOIL | 100 | 129.8701 | mg/kg | 50 |
| VICLEVCOMPQ | TOTAL OIL & GREASE - SOIL | 120 | 146.3415 | mg/kg | 50 |
| VICLEVCOMPR | TOTAL OIL & GREASE - SOIL | 130 | 151.1628 | mg/kg | 50 |
| VICLEVCOMPS | TOTAL OIL & GREASE - SOIL | 100 | 121.9512 | mg/kg | 50 |
| VICLEVCOMPT | TOTAL OIL & GREASE - SOIL | 80 | 91.9540 | mg/kg | 50 |
| VICLEVCOMPU | TOTAL OIL & GREASE - SOIL | 60 | 65.2174 | mg/kg | 50 |
| VICLEVCOMPV | TOTAL OIL & GREASE - SOIL | 150 | 187.5000 | mg/kg | 50 |
| VICLEVCOMPW | TOTAL OIL & GREASE - SOIL | 80 | 86.6739 | mg/kg | 50 |
| VICLEVCOMPX | TOTAL OIL & GREASE - SOIL | 90 | 104.6512 | mg/kg | 50 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICLEVQ01DUP | TOTAL OIL & GREASE - SOIL | 140 | 164.7059 | mg/kg | 50 |
| VICCOMPA | SILVER IN WATER | < 0.005 | 0.0086 | mg/L | 0.005 |
| VICCOMPB | SILVER IN WATER | < 0.005 | 0.0074 | mg/L | 0.005 |
| VICCOMPBC | SILVER IN WATER | < 0.005 | 0.0079 | mg/L | 0.005 |
| VICCOMPCD | SILVER IN WATER | < 0.005 | 0.0070 | mg/L | 0.005 |
| VICCOMPDE | SILVER IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPEF | SILVER IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPFG | SILVER IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPGH | SILVER IN WATER | < 0.005 | 0.0069 | mg/L | 0.005 |
| VICCOMPI | SILVER IN WATER | < 0.005 | 0.0064 | mg/L | 0.005 |
| VICCOMPJ | SILVER IN WATER | < 0.005 | 0.0072 | mg/L | 0.005 |
| VICCOMPK12 | SILVER IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPK34 | SILVER IN WATER | < 0.005 | 0.0069 | mg/L | 0.005 |
| VICCOMPL | SILVER IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPMM | SILVER IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPNN | SILVER IN WATER | < 0.005 | 0.0065 | mg/L | 0.005 |
| VICLEVCOMPQ | SILVER IN WATER | < 0.005 | 0.0061 | mg/L | 0.005 |
| VICLEVCOMPXR | SILVER IN WATER | < 0.005 | 0.0058 | mg/L | 0.005 |
| VICLEVCOMPS | SILVER IN WATER | < 0.005 | 0.0061 | mg/L | 0.005 |
| VICLEVCOMPT | SILVER IN WATER | < 0.005 | 0.0057 | mg/L | 0.005 |
| VICLEVCOMPU | SILVER IN WATER | < 0.005 | 0.0054 | mg/L | 0.005 |
| VICLEVCOMPV | SILVER IN WATER | < 0.005 | 0.0063 | mg/L | 0.005 |
| VICLEVCOMPW | SILVER IN WATER | < 0.005 | 0.0054 | mg/L | 0.005 |
| VICLEVCOMPX | SILVER IN WATER | < 0.005 | 0.0058 | mg/L | 0.005 |
| VICLEVQ01DUP | SILVER IN WATER | < 0.005 | 0.0059 | mg/L | 0.005 |
| VICCOMPA | SILVER BY GF-AA SOIL | < 0.05 | 0.0862 | mg/kg | 0.05 |
| VICCOMPB | SILVER BY GF-AA SOIL | < 0.05 | 0.0735 | mg/kg | 0.05 |
| VICCOMPBC | SILVER BY GF-AA SOIL | < 0.05 | 0.0794 | mg/kg | 0.05 |
| VICCOMPCD | SILVER BY GF-AA SOIL | < 0.05 | 0.0704 | mg/kg | 0.05 |
| VICCOMPDE | SILVER BY GF-AA SOIL | < 0.05 | 0.0714 | mg/kg | 0.05 |
| VICCOMPEF | SILVER BY GF-AA SOIL | < 0.05 | 0.0714 | mg/kg | 0.05 |
| VICCOMPFG | SILVER BY GF-AA SOIL | < 0.05 | 0.0676 | mg/kg | 0.05 |
| VICCOMPGH | SILVER BY GF-AA SOIL | < 0.05 | 0.0694 | mg/kg | 0.05 |
| VICCOMPI | SILVER BY GF-AA SOIL | < 0.05 | 0.0641 | mg/kg | 0.05 |
| VICCOMPJ | SILVER BY GF-AA SOIL | < 0.05 | 0.0725 | mg/kg | 0.05 |
| VICCOMPK12 | SILVER BY GF-AA SOIL | < 0.05 | 0.0714 | mg/kg | 0.05 |
| VICCOMPK34 | SILVER BY GF-AA SOIL | < 0.05 | 0.0694 | mg/kg | 0.05 |
| VICCOMPL | SILVER BY GF-AA SOIL | < 0.05 | 0.0676 | mg/kg | 0.05 |
| VICCOMPMM | SILVER BY GF-AA SOIL | < 0.05 | 0.0676 | mg/kg | 0.05 |
| VICCOMPNN | SILVER BY GF-AA SOIL | < 0.05 | 0.0649 | mg/kg | 0.05 |
| VICLEVCOMPQ | SILVER BY GF-AA SOIL | < 0.05 | 0.0610 | mg/kg | 0.05 |
| VICLEVCOMPXR | SILVER BY GF-AA SOIL | < 0.05 | 0.0581 | mg/kg | 0.05 |
| VICLEVCOMPS | SILVER BY GF-AA SOIL | < 0.05 | 0.0610 | mg/kg | 0.05 |
| VICLEVCOMPT | SILVER BY GF-AA SOIL | < 0.05 | 0.0575 | mg/kg | 0.05 |
| VICLEVCOMPU | SILVER BY GF-AA SOIL | < 0.05 | 0.0543 | mg/kg | 0.05 |
| VICLEVCOMPV | SILVER BY GF-AA SOIL | < 0.05 | 0.0625 | mg/kg | 0.05 |
| VICLEVCOMPW | SILVER BY GF-AA SOIL | < 0.05 | 0.0542 | mg/kg | 0.05 |
| VICLEVCOMPX | SILVER BY GF-AA SOIL | < 0.05 | 0.0581 | mg/kg | 0.05 |
| VICLEVQ01DUP | SILVER BY GF-AA SOIL | < 0.05 | 0.0588 | mg/kg | 0.05 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------------|------------|------------|-------|-----------------|
| VICCOMPA | ARSENIC GRAPHITE FURNACE | 2.2 | 3.7931 | mg/kg | 0.4 |
| VICCOMPB | ARSENIC GRAPHITE FURNACE | 1.4 | 2.0588 | mg/kg | 0.4 |
| VICCOMPBC | ARSENIC GRAPHITE FURNACE | 1.9 | 3.0159 | mg/kg | 0.4 |
| VICCOMPCD | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5634 | mg/kg | 0.4 |
| VICCOMPDE | ARSENIC GRAPHITE FURNACE | 1.5 | 2.1429 | mg/kg | 0.4 |
| VICCOMP EF | ARSENIC GRAPHITE FURNACE | 1.6 | 2.2857 | mg/kg | 0.4 |
| VICCOMPFG | ARSENIC GRAPHITE FURNACE | 1.2 | 1.6216 | mg/kg | 0.4 |
| VICCOMP GH | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5556 | mg/kg | 0.4 |
| VICCOMPI | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5128 | mg/kg | 0.4 |
| VICCOMPJ | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5797 | mg/kg | 0.4 |
| VICCOMP K12 | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5714 | mg/kg | 0.4 |
| VICCOMP K34 | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5556 | mg/kg | 0.4 |
| VICCOMPL | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5405 | mg/kg | 0.4 |
| VICCOMP M | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5405 | mg/kg | 0.4 |
| VICCOMP N | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5195 | mg/kg | 0.4 |
| VICLEVCOMPQ | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4878 | mg/kg | 0.4 |
| VICLEVCOMPR | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4651 | mg/kg | 0.4 |
| VICLEVCOMPS | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4878 | mg/kg | 0.4 |
| VICLEVCOMPT | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4598 | mg/kg | 0.4 |
| VICLEVCOMPU | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4348 | mg/kg | 0.4 |
| VICLEVCOMPV | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.5000 | mg/kg | 0.4 |
| VICLEVCOMPW | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4334 | mg/kg | 0.4 |
| VICLEVCOMPX | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4651 | mg/kg | 0.4 |
| VICLEVQ01DUP | ARSENIC GRAPHITE FURNACE | < 0.4 | 0.4706 | mg/kg | 0.4 |
| VICCOMPA | ARSENIC BY HYDRIDE | < 0.001 | 0.0017 | mg/L | 0.001 |
| VICCOMPB | ARSENIC BY HYDRIDE | < 0.001 | 0.0015 | mg/L | 0.001 |
| VICCOMPBC | ARSENIC BY HYDRIDE | < 0.001 | 0.0016 | mg/L | 0.001 |
| VICCOMP CD | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP DE | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP EF | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPFG | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP GH | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPI | ARSENIC BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICCOMPJ | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP K12 | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP K34 | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPL | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP M | ARSENIC BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMP N | ARSENIC BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPQ | ARSENIC BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPR | ARSENIC BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPS | ARSENIC BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPT | ARSENIC BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPU | ARSENIC BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPV | ARSENIC BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPW | ARSENIC BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPX | ARSENIC BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVQ01DUP | ARSENIC BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICCOMPA | CADMIUM IN WATER | < 0.001 | 0.0017 | mg/L | 0.001 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------|------------|------------|-------|-----------------|
| VICCOMPB | CADMIUM IN WATER | < 0.001 | 0.0015 | mg/L | 0.001 |
| VICCOMPBC | CADMIUM IN WATER | < 0.001 | 0.0016 | mg/L | 0.001 |
| VICCOMPCD | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPDE | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPEF | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPPG | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPGB | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPI | CADMIUM IN WATER | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICCOMPJ | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPK12 | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPK34 | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPL | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPM | CADMIUM IN WATER | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPN | CADMIUM IN WATER | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPQ | CADMIUM IN WATER | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPR | CADMIUM IN WATER | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPS | CADMIUM IN WATER | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPT | CADMIUM IN WATER | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPU | CADMIUM IN WATER | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPV | CADMIUM IN WATER | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPW | CADMIUM IN WATER | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPX | CADMIUM IN WATER | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVQ01DUP | CADMIUM IN WATER | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICCOMPA | CADMIUM IN SOIL/SOLID | < 0.5 | 0.8621 | mg/kg | 0.5 |
| VICCOMPB | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7353 | mg/kg | 0.5 |
| VICCOMPBC | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7937 | mg/kg | 0.5 |
| VICCOMPCD | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7042 | mg/kg | 0.5 |
| VICCOMPDE | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7143 | mg/kg | 0.5 |
| VICCOMPEF | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7143 | mg/kg | 0.5 |
| VICCOMPPG | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6757 | mg/kg | 0.5 |
| VICCOMPGB | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6944 | mg/kg | 0.5 |
| VICCOMPI | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6410 | mg/kg | 0.5 |
| VICCOMPJ | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7246 | mg/kg | 0.5 |
| VICCOMPK12 | CADMIUM IN SOIL/SOLID | < 0.5 | 0.7143 | mg/kg | 0.5 |
| VICCOMPK34 | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6944 | mg/kg | 0.5 |
| VICCOMPL | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6757 | mg/kg | 0.5 |
| VICCOMPM | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6757 | mg/kg | 0.5 |
| VICCOMPN | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6494 | mg/kg | 0.5 |
| VICLEVCOMPQ | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6098 | mg/kg | 0.5 |
| VICLEVCOMPR | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5814 | mg/kg | 0.5 |
| VICLEVCOMPS | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6098 | mg/kg | 0.5 |
| VICLEVCOMPT | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5747 | mg/kg | 0.5 |
| VICLEVCOMPU | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5435 | mg/kg | 0.5 |
| VICLEVCOMPV | CADMIUM IN SOIL/SOLID | < 0.5 | 0.6250 | mg/kg | 0.5 |
| VICLEVCOMPW | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5417 | mg/kg | 0.5 |
| VICLEVCOMPX | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5814 | mg/kg | 0.5 |
| VICLEVQ01DUP | CADMIUM IN SOIL/SOLID | < 0.5 | 0.5882 | mg/kg | 0.5 |
| VICCOMPA | CHROMIUM IN WATER | < 0.005 | 0.0086 | mg/L | 0.005 |
| VICCOMPB | CHROMIUM IN WATER | < 0.005 | 0.0074 | mg/L | 0.005 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPBC | CHROMIUM IN WATER | < 0.005 | 0.0079 | mg/L | 0.005 |
| VICCOMPCD | CHROMIUM IN WATER | < 0.005 | 0.0070 | mg/L | 0.005 |
| VICCOMPDE | CHROMIUM IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPEF | CHROMIUM IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPPFG | CHROMIUM IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPGB | CHROMIUM IN WATER | < 0.005 | 0.0069 | mg/L | 0.005 |
| VICCOMPI | CHROMIUM IN WATER | < 0.005 | 0.0064 | mg/L | 0.005 |
| VICCOMPJ | CHROMIUM IN WATER | < 0.005 | 0.0072 | mg/L | 0.005 |
| VICCOMPK12 | CHROMIUM IN WATER | < 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMPK34 | CHROMIUM IN WATER | < 0.005 | 0.0069 | mg/L | 0.005 |
| VICCOMPL | CHROMIUM IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPM | CHROMIUM IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMPN | CHROMIUM IN WATER | < 0.005 | 0.0065 | mg/L | 0.005 |
| VICLEVCOMPQ | CHROMIUM IN WATER | < 0.005 | 0.0061 | mg/L | 0.005 |
| VICLEVCOMPR | CHROMIUM IN WATER | < 0.005 | 0.0058 | mg/L | 0.005 |
| VICLEVCOMPS | CHROMIUM IN WATER | < 0.005 | 0.0061 | mg/L | 0.005 |
| VICLEVCOMPT | CHROMIUM IN WATER | < 0.005 | 0.0057 | mg/L | 0.005 |
| VICLEVCOMPU | CHROMIUM IN WATER | < 0.005 | 0.0054 | mg/L | 0.005 |
| VICLEVCOMPV | CHROMIUM IN WATER | < 0.005 | 0.0063 | mg/L | 0.005 |
| VICLEVCOMPW | CHROMIUM IN WATER | < 0.005 | 0.0054 | mg/L | 0.005 |
| VICLEVCOMPX | CHROMIUM IN WATER | < 0.005 | 0.0058 | mg/L | 0.005 |
| VICLEVQ01DUP | CHROMIUM IN WATER | < 0.005 | 0.0059 | mg/L | 0.005 |
| VICCOMPA | CHROMIUM IN SOIL/SOLID | 18 | 31.0345 | mg/kg | 1 |
| VICCOMPB | CHROMIUM IN SOIL/SOLID | 22 | 32.3529 | mg/kg | 1 |
| VICCOMPBC | CHROMIUM IN SOIL/SOLID | 21 | 33.3333 | mg/kg | 1 |
| VICCOMPCD | CHROMIUM IN SOIL/SOLID | 23 | 32.3944 | mg/kg | 1 |
| VICCOMPDE | CHROMIUM IN SOIL/SOLID | 23 | 32.8571 | mg/kg | 1 |
| VICCOMPEF | CHROMIUM IN SOIL/SOLID | 23 | 32.8571 | mg/kg | 1 |
| VICCOMPFG | CHROMIUM IN SOIL/SOLID | 26 | 35.1351 | mg/kg | 1 |
| VICCOMPGB | CHROMIUM IN SOIL/SOLID | 28 | 38.8889 | mg/kg | 1 |
| VICCOMPI | CHROMIUM IN SOIL/SOLID | 36 | 46.1538 | mg/kg | 1 |
| VICCOMPJ | CHROMIUM IN SOIL/SOLID | 33 | 47.8261 | mg/kg | 1 |
| VICCOMPK12 | CHROMIUM IN SOIL/SOLID | 34 | 48.5714 | mg/kg | 1 |
| VICCOMPK34 | CHROMIUM IN SOIL/SOLID | 32 | 44.4444 | mg/kg | 1 |
| VICCOMPL | CHROMIUM IN SOIL/SOLID | 32 | 43.2432 | mg/kg | 1 |
| VICCOMPM | CHROMIUM IN SOIL/SOLID | 30 | 40.5405 | mg/kg | 1 |
| VICCOMPN | CHROMIUM IN SOIL/SOLID | 30 | 38.9610 | mg/kg | 1 |
| VICLEVCOMPQ | CHROMIUM IN SOIL/SOLID | 25 | 30.4878 | mg/kg | 1 |
| VICLEVCOMPR | CHROMIUM IN SOIL/SOLID | 34 | 39.5349 | mg/kg | 1 |
| VICLEVCOMPS | CHROMIUM IN SOIL/SOLID | 30 | 36.5854 | mg/kg | 1 |
| VICLEVCOMPT | CHROMIUM IN SOIL/SOLID | 28 | 32.1839 | mg/kg | 1 |
| VICLEVCOMPU | CHROMIUM IN SOIL/SOLID | 20 | 21.7391 | mg/kg | 1 |
| VICLEVCOMPV | CHROMIUM IN SOIL/SOLID | 32 | 40.0000 | mg/kg | 1 |
| VICLEVCOMPW | CHROMIUM IN SOIL/SOLID | 20 | 21.6685 | mg/kg | 1 |
| VICLEVCOMPX | CHROMIUM IN SOIL/SOLID | 33 | 38.3721 | mg/kg | 1 |
| VICLEVQ01DUP | CHROMIUM IN SOIL/SOLID | 31 | 36.4706 | mg/kg | 1 |
| VICCOMPA | COPPER IN WATER | 0.041 | 0.0707 | mg/L | 0.005 |
| VICCOMPB | COPPER IN WATER | 0.019 | 0.0279 | mg/L | 0.005 |
| VICCOMPBC | COPPER IN WATER | 0.014 | 0.0222 | mg/L | 0.005 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-----------------------|------------|------------|-------|-----------------|
| VICCOMP CD | COPPER IN WATER | 0.009 | 0.0127 | mg/L | 0.005 |
| VICCOMP DE | COPPER IN WATER | 0.007 | 0.0100 | mg/L | 0.005 |
| VICCOMP EF | COPPER IN WATER | 0.005 | 0.0071 | mg/L | 0.005 |
| VICCOMP PG | COPPER IN WATER | 0.007 | 0.0095 | mg/L | 0.005 |
| VICCOMP GH | COPPER IN WATER | 0.006 | 0.0083 | mg/L | 0.005 |
| VICCOMP I | COPPER IN WATER | < 0.005 | 0.0064 | mg/L | 0.005 |
| VICCOMP J | COPPER IN WATER | 0.006 | 0.0087 | mg/L | 0.005 |
| VICCOMP K12 | COPPER IN WATER | 0.006 | 0.0086 | mg/L | 0.005 |
| VICCOMP K34 | COPPER IN WATER | < 0.005 | 0.0069 | mg/L | 0.005 |
| VICCOMP L | COPPER IN WATER | 0.006 | 0.0081 | mg/L | 0.005 |
| VICCOMP M | COPPER IN WATER | < 0.005 | 0.0068 | mg/L | 0.005 |
| VICCOMP N | COPPER IN WATER | < 0.005 | 0.0065 | mg/L | 0.005 |
| VICLEVCOMP Q | COPPER IN WATER | 0.034 | 0.0415 | mg/L | 0.005 |
| VICLEVCOMP R | COPPER IN WATER | 0.011 | 0.0128 | mg/L | 0.005 |
| VICLEVCOMP S | COPPER IN WATER | < 0.005 | 0.0061 | mg/L | 0.005 |
| VICLEVCOMP T | COPPER IN WATER | 0.021 | 0.0241 | mg/L | 0.005 |
| VICLEVCOMP U | COPPER IN WATER | 0.011 | 0.0120 | mg/L | 0.005 |
| VICLEVCOMP V | COPPER IN WATER | 0.012 | 0.0150 | mg/L | 0.005 |
| VICLEVCOMP W | COPPER IN WATER | 0.009 | 0.0098 | mg/L | 0.005 |
| VICLEVCOMP X | COPPER IN WATER | 0.02 | 0.0233 | mg/L | 0.005 |
| VICLEVQ01DUP | COPPER IN WATER | 0.016 | 0.0188 | mg/L | 0.005 |
| VICCOMPA | COPPER IN SOIL/SOLID | 18 | 31.0345 | mg/kg | 1 |
| VICCOMP B | COPPER IN SOIL/SOLID | 24 | 35.2941 | mg/kg | 1 |
| VICCOMP BC | COPPER IN SOIL/SOLID | 22 | 34.9206 | mg/kg | 1 |
| VICCOMP CD | COPPER IN SOIL/SOLID | 23 | 32.3944 | mg/kg | 1 |
| VICCOMP DE | COPPER IN SOIL/SOLID | 25 | 35.7143 | mg/kg | 1 |
| VICCOMP EF | COPPER IN SOIL/SOLID | 26 | 37.1429 | mg/kg | 1 |
| VICCOMP FG | COPPER IN SOIL/SOLID | 28 | 37.8378 | mg/kg | 1 |
| VICCOMP GH | COPPER IN SOIL/SOLID | 25 | 34.7222 | mg/kg | 1 |
| VICCOMP I | COPPER IN SOIL/SOLID | 33 | 42.3077 | mg/kg | 1 |
| VICCOMP J | COPPER IN SOIL/SOLID | 32 | 46.3768 | mg/kg | 1 |
| VICCOMP K12 | COPPER IN SOIL/SOLID | 32 | 45.7143 | mg/kg | 1 |
| VICCOMP K34 | COPPER IN SOIL/SOLID | 32 | 44.4444 | mg/kg | 1 |
| VICCOMP L | COPPER IN SOIL/SOLID | 33 | 44.5946 | mg/kg | 1 |
| VICCOMP M | COPPER IN SOIL/SOLID | 30 | 40.5405 | mg/kg | 1 |
| VICCOMP N | COPPER IN SOIL/SOLID | 29 | 37.6623 | mg/kg | 1 |
| VICLEVCOMP Q | COPPER IN SOIL/SOLID | 17 | 20.7317 | mg/kg | 1 |
| VICLEVCOMP R | COPPER IN SOIL/SOLID | 20 | 23.2558 | mg/kg | 1 |
| VICLEVCOMP S | COPPER IN SOIL/SOLID | 22 | 26.8293 | mg/kg | 1 |
| VICLEVCOMP T | COPPER IN SOIL/SOLID | 19 | 21.8391 | mg/kg | 1 |
| VICLEVCOMP U | COPPER IN SOIL/SOLID | 12 | 13.0435 | mg/kg | 1 |
| VICLEVCOMP V | COPPER IN SOIL/SOLID | 25 | 31.2500 | mg/kg | 1 |
| VICLEVCOMP W | COPPER IN SOIL/SOLID | 12 | 13.0011 | mg/kg | 1 |
| VICLEVCOMP X | COPPER IN SOIL/SOLID | 27 | 31.3953 | mg/kg | 1 |
| VICLEVQ01DUP | COPPER IN SOIL/SOLID | 24 | 28.2353 | mg/kg | 1 |
| VICCOMPA | MERCURY IN SOIL/SOLID | < 0.1 | 0.1724 | mg/kg | 0.1 |
| VICCOMP B | MERCURY IN SOIL/SOLID | < 0.1 | 0.1471 | mg/kg | 0.1 |
| VICCOMP BC | MERCURY IN SOIL/SOLID | < 0.1 | 0.1587 | mg/kg | 0.1 |
| VICCOMP CD | MERCURY IN SOIL/SOLID | < 0.1 | 0.1408 | mg/kg | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|-------|-----------------|
| VICCOMPDE | MERCURY IN SOIL/SOLID | < 0.1 | 0.1429 | mg/kg | 0.1 |
| VICCOMPEF | MERCURY IN SOIL/SOLID | < 0.1 | 0.1429 | mg/kg | 0.1 |
| VICCOMPFG | MERCURY IN SOIL/SOLID | < 0.1 | 0.1351 | mg/kg | 0.1 |
| VICCOMPGB | MERCURY IN SOIL/SOLID | < 0.1 | 0.1389 | mg/kg | 0.1 |
| VICCOMPI | MERCURY IN SOIL/SOLID | < 0.1 | 0.1282 | mg/kg | 0.1 |
| VICCOMPJ | MERCURY IN SOIL/SOLID | < 0.1 | 0.1449 | mg/kg | 0.1 |
| VICCOMPK12 | MERCURY IN SOIL/SOLID | < 0.1 | 0.1429 | mg/kg | 0.1 |
| VICCOMPK34 | MERCURY IN SOIL/SOLID | < 0.1 | 0.1389 | mg/kg | 0.1 |
| VICCOMPL | MERCURY IN SOIL/SOLID | < 0.1 | 0.1351 | mg/kg | 0.1 |
| VICCOMPMM | MERCURY IN SOIL/SOLID | < 0.1 | 0.1351 | mg/kg | 0.1 |
| VICCOMPNN | MERCURY IN SOIL/SOLID | < 0.1 | 0.1299 | mg/kg | 0.1 |
| VICLEVCOMPQ | MERCURY IN SOIL/SOLID | < 0.1 | 0.1220 | mg/kg | 0.1 |
| VICLEVCOMPR | MERCURY IN SOIL/SOLID | < 0.1 | 0.1163 | mg/kg | 0.1 |
| VICLEVCOMPS | MERCURY IN SOIL/SOLID | < 0.1 | 0.1220 | mg/kg | 0.1 |
| VICLEVCOMPT | MERCURY IN SOIL/SOLID | < 0.1 | 0.1149 | mg/kg | 0.1 |
| VICLEVCOMPU | MERCURY IN SOIL/SOLID | < 0.1 | 0.1087 | mg/kg | 0.1 |
| VICLEVCOMPV | MERCURY IN SOIL/SOLID | < 0.1 | 0.1250 | mg/kg | 0.1 |
| VICLEVCOMPW | MERCURY IN SOIL/SOLID | < 0.1 | 0.1083 | mg/kg | 0.1 |
| VICLEVCOMPX | MERCURY IN SOIL/SOLID | < 0.1 | 0.1163 | mg/kg | 0.1 |
| VICLEVQ01DUP | MERCURY IN SOIL/SOLID | < 0.1 | 0.1176 | mg/kg | 0.1 |
| VICCOMPA | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPB | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPBC | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPDC | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPDE | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPFF | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPFG | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPGB | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPI | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPJ | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPK12 | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPK34 | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPL | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPMM | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICCOMPNN | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICLEVCOMPQ | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPR | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPS | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPT | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPU | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPV | MERCURY IN DRINKING WATER | < 0.0002 | 0.0003 | mg/L | 0.0002 |
| VICLEVCOMPW | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVCOMPX | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICLEVQ01DUP | MERCURY IN DRINKING WATER | < 0.0002 | 0.0002 | mg/L | 0.0002 |
| VICCOMPA | MOISTURE CONTENT - SOIL | 42 | 72.4138 | % | 0.1 |
| VICCOMPB | MOISTURE CONTENT - SOIL | 32 | 47.0588 | % | 0.1 |
| VICCOMPBC | MOISTURE CONTENT - SOIL | 37 | 58.7302 | % | 0.1 |
| VICCOMPDC | MOISTURE CONTENT - SOIL | 29 | 40.8451 | % | 0.1 |
| VICCOMPDE | MOISTURE CONTENT - SOIL | 30 | 42.8571 | % | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------------|------------|------------|-------|-----------------|
| VICCOMPEF | MOISTURE CONTENT - SOIL | 30 | 42.8571 | % | 0.1 |
| VICCOMPGF | MOISTURE CONTENT - SOIL | 26 | 35.1351 | % | 0.1 |
| VICCOMPGH | MOISTURE CONTENT - SOIL | 28 | 38.8889 | % | 0.1 |
| VICCOMPI | MOISTURE CONTENT - SOIL | 22 | 28.2051 | % | 0.1 |
| VICCOMPJ | MOISTURE CONTENT - SOIL | 31 | 44.9275 | % | 0.1 |
| VICCOMPK12 | MOISTURE CONTENT - SOIL | 30 | 42.8571 | % | 0.1 |
| VICCOMPK34 | MOISTURE CONTENT - SOIL | 28 | 38.8889 | % | 0.1 |
| VICCOMPL | MOISTURE CONTENT - SOIL | 26 | 35.1351 | % | 0.1 |
| VICCOMPM | MOISTURE CONTENT - SOIL | 26 | 35.1351 | % | 0.1 |
| VICCOMPN | MOISTURE CONTENT - SOIL | 23 | 29.8701 | % | 0.1 |
| VICLEVCOMPQ | MOISTURE CONTENT - SOIL | 18 | 21.9512 | % | 0.1 |
| VICLEVCOMPR | MOISTURE CONTENT - SOIL | 14 | 16.2791 | % | 0.1 |
| VICLEVCOMPS | MOISTURE CONTENT - SOIL | 18 | 21.9512 | % | 0.1 |
| VICLEVCOMPT | MOISTURE CONTENT - SOIL | 13 | 14.9425 | % | 0.1 |
| VICLEVCOMPU | MOISTURE CONTENT - SOIL | 8 | 8.6957 | % | 0.1 |
| VICLEVCOMPV | MOISTURE CONTENT - SOIL | 20 | 25.0000 | % | 0.1 |
| VICLEVCOMPW | MOISTURE CONTENT - SOIL | 7.7 | 8.3424 | % | 0.1 |
| VICLEVCOMPX | MOISTURE CONTENT - SOIL | 14 | 16.2791 | % | 0.1 |
| VICLEVQ01DUP | MOISTURE CONTENT - SOIL | 15 | 17.6471 | % | 0.1 |
| VICCOMPA | NICKEL IN WATER | 0.018 | 0.0310 | mg/L | 0.005 |
| VICCOMPB | NICKEL IN WATER | 0.01 | 0.0147 | mg/L | 0.005 |
| VICCOMPBC | NICKEL IN WATER | 0.01 | 0.0159 | mg/L | 0.005 |
| VICCOMPDC | NICKEL IN WATER | 0.007 | 0.0099 | mg/L | 0.005 |
| VICCOMPDE | NICKEL IN WATER | 0.012 | 0.0171 | mg/L | 0.005 |
| VICCOMPEF | NICKEL IN WATER | 0.009 | 0.0129 | mg/L | 0.005 |
| VICCOMPGF | NICKEL IN WATER | 0.012 | 0.0162 | mg/L | 0.005 |
| VICCOMPGH | NICKEL IN WATER | 0.011 | 0.0153 | mg/L | 0.005 |
| VICCOMPI | NICKEL IN WATER | 0.011 | 0.0141 | mg/L | 0.005 |
| VICCOMPJ | NICKEL IN WATER | 0.017 | 0.0246 | mg/L | 0.005 |
| VICCOMPK12 | NICKEL IN WATER | 0.016 | 0.0229 | mg/L | 0.005 |
| VICCOMPK34 | NICKEL IN WATER | 0.012 | 0.0167 | mg/L | 0.005 |
| VICCOMPL | NICKEL IN WATER | 0.013 | 0.0176 | mg/L | 0.005 |
| VICCOMPM | NICKEL IN WATER | 0.008 | 0.0108 | mg/L | 0.005 |
| VICCOMPN | NICKEL IN WATER | 0.008 | 0.0104 | mg/L | 0.005 |
| VICLEVCOMPQ | NICKEL IN WATER | 0.012 | 0.0146 | mg/L | 0.005 |
| VICLEVCOMPR | NICKEL IN WATER | 0.037 | 0.0430 | mg/L | 0.005 |
| VICLEVCOMPS | NICKEL IN WATER | 0.006 | 0.0073 | mg/L | 0.005 |
| VICLEVCOMPT | NICKEL IN WATER | 0.005 | 0.0057 | mg/L | 0.005 |
| VICLEVCOMPU | NICKEL IN WATER | 0.01 | 0.0109 | mg/L | 0.005 |
| VICLEVCOMPV | NICKEL IN WATER | 0.024 | 0.0300 | mg/L | 0.005 |
| VICLEVCOMPW | NICKEL IN WATER | < 0.005 | 0.0054 | mg/L | 0.005 |
| VICLEVCOMPX | NICKEL IN WATER | < 0.005 | 0.0058 | mg/L | 0.005 |
| VICLEVQ01DUP | NICKEL IN WATER | 0.011 | 0.0129 | mg/L | 0.005 |
| VICCOMPA | NICKEL IN SOIL/SOLID | 22 | 37.9310 | mg/kg | 1 |
| VICCOMPB | NICKEL IN SOIL/SOLID | 27 | 39.7059 | mg/kg | 1 |
| VICCOMPBC | NICKEL IN SOIL/SOLID | 27 | 42.8571 | mg/kg | 1 |
| VICCOMPDC | NICKEL IN SOIL/SOLID | 29 | 40.8451 | mg/kg | 1 |
| VICCOMPDE | NICKEL IN SOIL/SOLID | 29 | 41.4286 | mg/kg | 1 |
| VICCOMPEF | NICKEL IN SOIL/SOLID | 30 | 42.8571 | mg/kg | 1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPPG | NICKEL IN SOIL/SOLID | 32 | 43.2432 | mg/kg | 1 |
| VICCOMPGH | NICKEL IN SOIL/SOLID | 31 | 43.0556 | mg/kg | 1 |
| VICCOMPI | NICKEL IN SOIL/SOLID | 39 | 50.0000 | mg/kg | 1 |
| VICCOMPJ | NICKEL IN SOIL/SOLID | 40 | 57.9710 | mg/kg | 1 |
| VICCOMPK12 | NICKEL IN SOIL/SOLID | 39 | 55.7143 | mg/kg | 1 |
| VICCOMPK34 | NICKEL IN SOIL/SOLID | 35 | 48.6111 | mg/kg | 1 |
| VICCOMPL | NICKEL IN SOIL/SOLID | 39 | 52.7027 | mg/kg | 1 |
| VICCOMPM | NICKEL IN SOIL/SOLID | 35 | 47.2973 | mg/kg | 1 |
| VICCOMPN | NICKEL IN SOIL/SOLID | 35 | 45.4545 | mg/kg | 1 |
| VICLEVCOMPQ | NICKEL IN SOIL/SOLID | 27 | 32.9268 | mg/kg | 1 |
| VICLEVCOMPR | NICKEL IN SOIL/SOLID | 31 | 36.0465 | mg/kg | 1 |
| VICLEVCOMPS | NICKEL IN SOIL/SOLID | 30 | 36.5854 | mg/kg | 1 |
| VICLEVCOMPT | NICKEL IN SOIL/SOLID | 29 | 33.3333 | mg/kg | 1 |
| VICLEVCOMPU | NICKEL IN SOIL/SOLID | 20 | 21.7391 | mg/kg | 1 |
| VICLEVCOMPV | NICKEL IN SOIL/SOLID | 32 | 40.0000 | mg/kg | 1 |
| VICLEVCOMPW | NICKEL IN SOIL/SOLID | 21 | 22.7519 | mg/kg | 1 |
| VICLEVCOMPX | NICKEL IN SOIL/SOLID | 37 | 43.0233 | mg/kg | 1 |
| VICLEVQ01DUP | NICKEL IN SOIL/SOLID | 34 | 40.0000 | mg/kg | 1 |
| VICCOMPA | LEAD IN SOIL/SOLID | 5.8 | 10.0000 | mg/kg | 0.1 |
| VICCOMPB | LEAD IN SOIL/SOLID | 6.8 | 10.0000 | mg/kg | 0.1 |
| VICCOMPBC | LEAD IN SOIL/SOLID | 6.5 | 10.3175 | mg/kg | 0.1 |
| VICCOMPDC | LEAD IN SOIL/SOLID | 7.8 | 10.9859 | mg/kg | 0.1 |
| VICCOMPDE | LEAD IN SOIL/SOLID | 7.2 | 10.2857 | mg/kg | 0.1 |
| VICCOMPEF | LEAD IN SOIL/SOLID | 7.2 | 10.2857 | mg/kg | 0.1 |
| VICCOMPFG | LEAD IN SOIL/SOLID | 7.7 | 10.4054 | mg/kg | 0.1 |
| VICCOMPGH | LEAD IN SOIL/SOLID | 6.1 | 8.4722 | mg/kg | 0.1 |
| VICCOMPI | LEAD IN SOIL/SOLID | 5.9 | 7.5641 | mg/kg | 0.1 |
| VICCOMPJ | LEAD IN SOIL/SOLID | 6.7 | 9.7101 | mg/kg | 0.1 |
| VICCOMPK12 | LEAD IN SOIL/SOLID | 7.8 | 11.1429 | mg/kg | 0.1 |
| VICCOMPK34 | LEAD IN SOIL/SOLID | 8.8 | 12.2222 | mg/kg | 0.1 |
| VICCOMPL | LEAD IN SOIL/SOLID | 7.2 | 9.7297 | mg/kg | 0.1 |
| VICCOMPM | LEAD IN SOIL/SOLID | 7.8 | 10.5405 | mg/kg | 0.1 |
| VICCOMPN | LEAD IN SOIL/SOLID | 6.9 | 8.9610 | mg/kg | 0.1 |
| VICLEVCOMPQ | LEAD IN SOIL/SOLID | 14 | 17.0732 | mg/kg | 0.1 |
| VICLEVCOMPR | LEAD IN SOIL/SOLID | 7 | 8.1395 | mg/kg | 0.1 |
| VICLEVCOMPS | LEAD IN SOIL/SOLID | 7.1 | 8.6585 | mg/kg | 0.1 |
| VICLEVCOMPT | LEAD IN SOIL/SOLID | 9.3 | 10.6897 | mg/kg | 0.1 |
| VICLEVCOMPU | LEAD IN SOIL/SOLID | 6.1 | 6.6304 | mg/kg | 0.1 |
| VICLEVCOMPV | LEAD IN SOIL/SOLID | 9.3 | 11.6250 | mg/kg | 0.1 |
| VICLEVCOMPW | LEAD IN SOIL/SOLID | 6.2 | 6.7172 | mg/kg | 0.1 |
| VICLEVCOMPX | LEAD IN SOIL/SOLID | 9.5 | 11.0465 | mg/kg | 0.1 |
| VICLEVQ01DUP | LEAD IN SOIL/SOLID | 33 | 38.8235 | mg/kg | 0.1 |
| VICCOMPA | LEAD IN DRINKING WATER | 0.002 | 0.0034 | mg/L | 0.002 |
| VICCOMPB | LEAD IN DRINKING WATER | 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPBC | LEAD IN DRINKING WATER | 0.004 | 0.0063 | mg/L | 0.002 |
| VICCOMPDC | LEAD IN DRINKING WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPDE | LEAD IN DRINKING WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPEF | LEAD IN DRINKING WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPFG | LEAD IN DRINKING WATER | < 0.002 | 0.0027 | mg/L | 0.002 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|------------------------|------------|------------|-------|-----------------|
| VICCOMPGH | LEAD IN DRINKING WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPI | LEAD IN DRINKING WATER | < 0.002 | 0.0026 | mg/L | 0.002 |
| VICCOMPJ | LEAD IN DRINKING WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPK12 | LEAD IN DRINKING WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPK34 | LEAD IN DRINKING WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPL | LEAD IN DRINKING WATER | < 0.002 | 0.0027 | mg/L | 0.002 |
| VICCOMPMM | LEAD IN DRINKING WATER | < 0.002 | 0.0027 | mg/L | 0.002 |
| VICCOMPNN | LEAD IN DRINKING WATER | < 0.002 | 0.0026 | mg/L | 0.002 |
| VICLEVCOMPQ | LEAD IN DRINKING WATER | 0.003 | 0.0037 | mg/L | 0.002 |
| VICLEVCOMPR | LEAD IN DRINKING WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVCOMPS | LEAD IN DRINKING WATER | < 0.002 | 0.0024 | mg/L | 0.002 |
| VICLEVCOMPT | LEAD IN DRINKING WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVCOMPU | LEAD IN DRINKING WATER | < 0.002 | 0.0022 | mg/L | 0.002 |
| VICLEVCOMPV | LEAD IN DRINKING WATER | < 0.002 | 0.0025 | mg/L | 0.002 |
| VICLEVCOMPW | LEAD IN DRINKING WATER | < 0.002 | 0.0022 | mg/L | 0.002 |
| VICLEVCOMPX | LEAD IN DRINKING WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVQ01DUP | LEAD IN DRINKING WATER | 0.002 | 0.0024 | mg/L | 0.002 |
| VICCOMPA | pH-WET DI WATER | 7.2 | 12.4138 | S.U. | |
| VICCOMPB | pH-WET DI WATER | 7.2 | 10.5882 | S.U. | |
| VICCOMPBC | pH-WET DI WATER | 6.8 | 10.7937 | S.U. | |
| VICCOMPCD | pH-WET DI WATER | 6.5 | 9.1549 | S.U. | |
| VICCOMPDE | pH-WET DI WATER | 6.6 | 9.4286 | S.U. | |
| VICCOMPEF | pH-WET DI WATER | 6.7 | 9.5714 | S.U. | |
| VICCOMPPFG | pH-WET DI WATER | 6.7 | 9.0541 | S.U. | |
| VICCOMPGH | pH-WET DI WATER | 6.7 | 9.3056 | S.U. | |
| VICCOMPI | pH-WET DI WATER | 6.2 | 7.9487 | S.U. | |
| VICCOMPJ | pH-WET DI WATER | 6.4 | 9.2754 | S.U. | |
| VICCOMPK12 | pH-WET DI WATER | 6.2 | 8.8571 | S.U. | |
| VICCOMPK34 | pH-WET DI WATER | 6.2 | 8.6111 | S.U. | |
| VICCOMPL | pH-WET DI WATER | 6.5 | 8.7838 | S.U. | |
| VICCOMPMM | pH-WET DI WATER | 6.8 | 9.1892 | S.U. | |
| VICCOMPNN | pH-WET DI WATER | 7.1 | 9.2208 | S.U. | |
| VICKCORE | pH-WET DI WATER | 7.4 | | S.U. | |
| VICLEVCOMPQ | pH-WET DI WATER | 5.7 | 6.9512 | S.U. | |
| VICLEVCOMPR | pH-WET DI WATER | 7.1 | 8.2558 | S.U. | |
| VICLEVCOMPS | pH-WET DI WATER | 6.1 | 7.4390 | S.U. | |
| VICLEVCOMPT | pH-WET DI WATER | 7.2 | 8.2759 | S.U. | |
| VICLEVCOMPU | pH-WET DI WATER | 6 | 6.5217 | S.U. | |
| VICLEVCOMPV | pH-WET DI WATER | 5.9 | 7.3750 | S.U. | |
| VICLEVCOMPW | pH-WET DI WATER | 7.7 | 8.3424 | S.U. | |
| VICLEVCOMPX | pH-WET DI WATER | 6.9 | 8.0233 | S.U. | |
| VICLEVQ01DUP | pH-WET DI WATER | 7.1 | 8.3529 | S.U. | |
| VICCOMPA | SELENIUM IN SOIL/SOLID | < 0.4 | 0.6897 | mg/kg | 0.4 |
| VICCOMPB | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5882 | mg/kg | 0.4 |
| VICCOMPBC | SELENIUM IN SOIL/SOLID | < 0.4 | 0.6349 | mg/kg | 0.4 |
| VICCOMPCD | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5634 | mg/kg | 0.4 |
| VICCOMPDE | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5714 | mg/kg | 0.4 |
| VICCOMPEF | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5714 | mg/kg | 0.4 |
| VICCOMPPFG | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5405 | mg/kg | 0.4 |

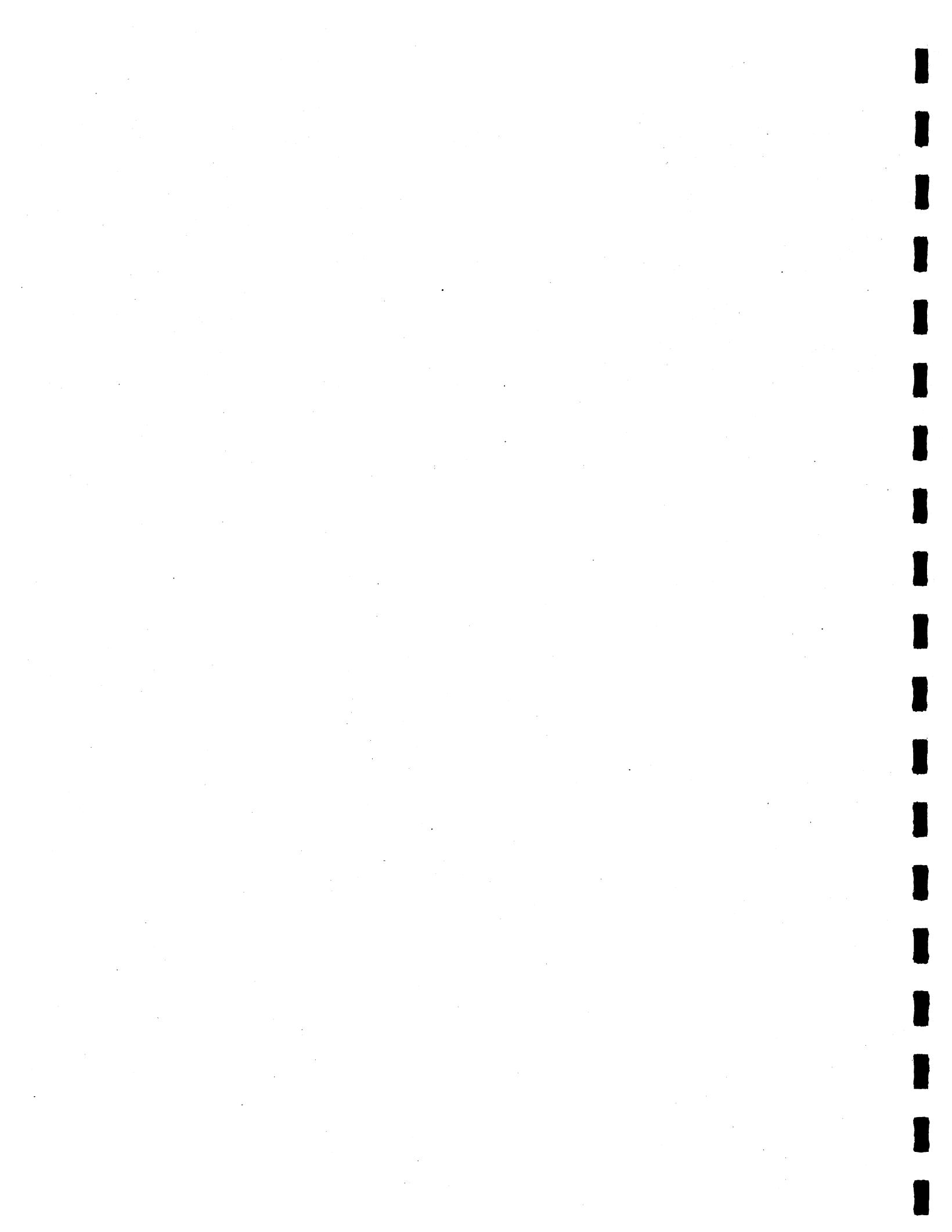
| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|----------|-----------------|
| VICCOMPGH | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5556 | mg/kg | 0.4 |
| VICCOMPI | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5128 | mg/kg | 0.4 |
| VICCOMPJ | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5797 | mg/kg | 0.4 |
| VICCOMPK12 | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5714 | mg/kg | 0.4 |
| VICCOMPK34 | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5556 | mg/kg | 0.4 |
| VICCOMPL | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5405 | mg/kg | 0.4 |
| VICCOMPMM | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5405 | mg/kg | 0.4 |
| VICCOMPNN | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5195 | mg/kg | 0.4 |
| VICLEVCOMPQ | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4878 | mg/kg | 0.4 |
| VICLEVCOMPR | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4651 | mg/kg | 0.4 |
| VICLEVCOMPS | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4878 | mg/kg | 0.4 |
| VICLEVCOMPT | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4598 | mg/kg | 0.4 |
| VICLEVCOMPU | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4348 | mg/kg | 0.4 |
| VICLEVCOMPV | SELENIUM IN SOIL/SOLID | < 0.4 | 0.5000 | mg/kg | 0.4 |
| VICLEVCOMPW | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4334 | mg/kg | 0.4 |
| VICLEVCOMPX | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4651 | mg/kg | 0.4 |
| VICLEVQ01DUP | SELENIUM IN SOIL/SOLID | < 0.4 | 0.4706 | mg/kg | 0.4 |
| VICCOMPA | SELENIUM BY HYDRIDE | < 0.001 | 0.0017 | mg/L | 0.001 |
| VICCOMPB | SELENIUM BY HYDRIDE | < 0.001 | 0.0015 | mg/L | 0.001 |
| VICCOMPBC | SELENIUM BY HYDRIDE | < 0.001 | 0.0016 | mg/L | 0.001 |
| VICCOMPDC | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPDE | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPEF | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPPFG | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPGH | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPI | SELENIUM BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICCOMPI | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPK12 | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPK34 | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPL | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPMM | SELENIUM BY HYDRIDE | < 0.001 | 0.0014 | mg/L | 0.001 |
| VICCOMPNN | SELENIUM BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPQ | SELENIUM BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPR | SELENIUM BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPS | SELENIUM BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVCOMPT | SELENIUM BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPU | SELENIUM BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPV | SELENIUM BY HYDRIDE | < 0.001 | 0.0013 | mg/L | 0.001 |
| VICLEVCOMPW | SELENIUM BY HYDRIDE | < 0.001 | 0.0011 | mg/L | 0.001 |
| VICLEVCOMPX | SELENIUM BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICLEVQ01DUP | SELENIUM BY HYDRIDE | < 0.001 | 0.0012 | mg/L | 0.001 |
| VICCOMPA | SPECIFIC CONDUCTANCE-SOIL | 340 | 586.2069 | umhos/cm | 1 |
| VICCOMPB | SPECIFIC CONDUCTANCE-SOIL | 1500 | 2205.8824 | umhos/cm | 1 |
| VICCOMPBC | SPECIFIC CONDUCTANCE-SOIL | 1300 | 2063.4921 | umhos/cm | 1 |
| VICCOMPDC | SPECIFIC CONDUCTANCE-SOIL | 2600 | 3661.9718 | umhos/cm | 1 |
| VICCOMPDE | SPECIFIC CONDUCTANCE-SOIL | 1100 | 1571.4286 | umhos/cm | 1 |
| VICCOMPEF | SPECIFIC CONDUCTANCE-SOIL | 930 | 1328.5714 | umhos/cm | 1 |
| VICCOMPPFG | SPECIFIC CONDUCTANCE-SOIL | 760 | 1027.0270 | umhos/cm | 1 |
| VICCOMPGH | SPECIFIC CONDUCTANCE-SOIL | 1100 | 1527.7778 | umhos/cm | 1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|---------------------------|------------|------------|----------|-----------------|
| VICCOMPI | SPECIFIC CONDUCTANCE-SOIL | 2200 | 2820.5128 | umhos/cm | 1 |
| VICCOMPJ | SPECIFIC CONDUCTANCE-SOIL | 1200 | 1739.1304 | umhos/cm | 1 |
| VICCOMPK12 | SPECIFIC CONDUCTANCE-SOIL | 1400 | 2000.0000 | umhos/cm | 1 |
| VICCOMPK34 | SPECIFIC CONDUCTANCE-SOIL | 1700 | 2361.1111 | umhos/cm | 1 |
| VICCOMPL | SPECIFIC CONDUCTANCE-SOIL | 2900 | 3918.9189 | umhos/cm | 1 |
| VICCOMPM | SPECIFIC CONDUCTANCE-SOIL | 990 | 1337.8378 | umhos/cm | 1 |
| VICCOMPN | SPECIFIC CONDUCTANCE-SOIL | 700 | 909.0909 | umhos/cm | 1 |
| VICLEVCOMPQ | SPECIFIC CONDUCTANCE-SOIL | 360 | 439.0244 | umhos/cm | 1 |
| VICLEVCOMPR | SPECIFIC CONDUCTANCE-SOIL | 2000 | 2325.5814 | umhos/cm | 1 |
| VICLEVCOMPS | SPECIFIC CONDUCTANCE-SOIL | 1200 | 1463.4146 | umhos/cm | 1 |
| VICLEVCOMPT | SPECIFIC CONDUCTANCE-SOIL | 690 | 793.1034 | umhos/cm | 1 |
| VICLEVCOMPU | SPECIFIC CONDUCTANCE-SOIL | 990 | 1076.0870 | umhos/cm | 1 |
| VICLEVCOMPV | SPECIFIC CONDUCTANCE-SOIL | 2100 | 2625.0000 | umhos/cm | 1 |
| VICLEVCOMPW | SPECIFIC CONDUCTANCE-SOIL | 480 | 520.0433 | umhos/cm | 1 |
| VICLEVCOMPX | SPECIFIC CONDUCTANCE-SOIL | 260 | 302.3256 | umhos/cm | 1 |
| VICCOMPA | SOLIDS, DISS-WET DI WATER | 100 | 172.4138 | mg/L | 10 |
| VICCOMPB | SOLIDS, DISS-WET DI WATER | 200 | 294.1176 | mg/L | 10 |
| VICCOMPBC | SOLIDS, DISS-WET DI WATER | 210 | 333.3333 | mg/L | 10 |
| VICCOMPDC | SOLIDS, DISS-WET DI WATER | 290 | 408.4507 | mg/L | 10 |
| VICCOMPDE | SOLIDS, DISS-WET DI WATER | 180 | 257.1429 | mg/L | 10 |
| VICCOMPEF | SOLIDS, DISS-WET DI WATER | 170 | 242.8571 | mg/L | 10 |
| VICCOMPPFG | SOLIDS, DISS-WET DI WATER | 140 | 189.1892 | mg/L | 10 |
| VICCOMPGH | SOLIDS, DISS-WET DI WATER | 170 | 236.1111 | mg/L | 10 |
| VICCOMPI | SOLIDS, DISS-WET DI WATER | 360 | 461.5385 | mg/L | 10 |
| VICCOMPJ | SOLIDS, DISS-WET DI WATER | 150 | 217.3913 | mg/L | 10 |
| VICCOMPK12 | SOLIDS, DISS-WET DI WATER | 210 | 300.0000 | mg/L | 10 |
| VICCOMPK34 | SOLIDS, DISS-WET DI WATER | 200 | 277.7778 | mg/L | 10 |
| VICCOMPL | SOLIDS, DISS-WET DI WATER | 660 | 891.8919 | mg/L | 10 |
| VICCOMPM | SOLIDS, DISS-WET DI WATER | 190 | 256.7568 | mg/L | 10 |
| VICCOMPN | SOLIDS, DISS-WET DI WATER | 200 | 259.7403 | mg/L | 10 |
| VICKCORE | SOLIDS, DISS-WET DI WATER | 120 | | mg/L | 10 |
| VICLEVCOMPQ | SOLIDS, DISS-WET DI WATER | 80 | 97.5610 | mg/L | 10 |
| VICLEVCOMPR | SOLIDS, DISS-WET DI WATER | 270 | 313.9535 | mg/L | 10 |
| VICLEVCOMPS | SOLIDS, DISS-WET DI WATER | 170 | 207.3171 | mg/L | 10 |
| VICLEVCOMPT | SOLIDS, DISS-WET DI WATER | 130 | 149.4253 | mg/L | 10 |
| VICLEVCOMPU | SOLIDS, DISS-WET DI WATER | 140 | 152.1739 | mg/L | 10 |
| VICLEVCOMPV | SOLIDS, DISS-WET DI WATER | 370 | 462.5000 | mg/L | 10 |
| VICLEVCOMPW | SOLIDS, DISS-WET DI WATER | 100 | 108.3424 | mg/L | 10 |
| VICLEVCOMPX | SOLIDS, DISS-WET DI WATER | 130 | 151.1628 | mg/L | 10 |
| VICLEVQ01DUP | SOLIDS, DISS-WET DI WATER | 40 | 47.0588 | mg/L | 30 |
| VICCOMPA | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1724 | mg/kg | 0.1 |
| VICCOMPB | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1471 | mg/kg | 0.1 |
| VICCOMPBC | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1587 | mg/kg | 0.1 |
| VICCOMPDC | THALLIUM BY GF-AA SOIL | 0.8 | 1.1268 | mg/kg | 0.1 |
| VICCOMPDE | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1429 | mg/kg | 0.1 |
| VICCOMPEF | THALLIUM BY GF-AA SOIL | 1.3 | 1.8571 | mg/kg | 0.1 |
| VICCOMPPFG | THALLIUM BY GF-AA SOIL | 1.3 | 1.7568 | mg/kg | 0.1 |
| VICCOMPGH | THALLIUM BY GF-AA SOIL | 1.3 | 1.8056 | mg/kg | 0.1 |
| VICCOMPI | THALLIUM BY GF-AA SOIL | 1.4 | 1.7949 | mg/kg | 0.1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|-------------------------|------------|------------|-------|-----------------|
| VICCOMPJ | THALLIUM BY GF-AA SOIL | 0.8 | 1.1594 | mg/kg | 0.1 |
| VICCOMPK12 | THALLIUM BY GF-AA SOIL | 1.4 | 2.0000 | mg/kg | 0.1 |
| VICCOMPK34 | THALLIUM BY GF-AA SOIL | 0.7 | 0.9722 | mg/kg | 0.1 |
| VICCOMPL | THALLIUM BY GF-AA SOIL | 1.4 | 1.8919 | mg/kg | 0.1 |
| VICCOMPM | THALLIUM BY GF-AA SOIL | 1.4 | 1.8919 | mg/kg | 0.1 |
| VICCOMPN | THALLIUM BY GF-AA SOIL | 1.1 | 1.4286 | mg/kg | 0.1 |
| VICLEVCOMPQ | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1220 | mg/kg | 0.1 |
| VICLEVCOMPR | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1163 | mg/kg | 0.1 |
| VICLEVCOMPS | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1220 | mg/kg | 0.1 |
| VICLEVCOMPT | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1149 | mg/kg | 0.1 |
| VICLEVCOMPU | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1087 | mg/kg | 0.1 |
| VICLEVCOMPV | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1250 | mg/kg | 0.1 |
| VICLEVCOMPW | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1083 | mg/kg | 0.1 |
| VICLEVCOMPX | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1163 | mg/kg | 0.1 |
| VICLEVQ01DUP | THALLIUM BY GF-AA SOIL | < 0.1 | 0.1176 | mg/kg | 0.1 |
| VICCOMPA | THALLIUM BY GF-AA WATER | < 0.002 | 0.0034 | mg/L | 0.002 |
| VICCOMPB | THALLIUM BY GF-AA WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPBC | THALLIUM BY GF-AA WATER | < 0.002 | 0.0032 | mg/L | 0.002 |
| VICCOMPCD | THALLIUM BY GF-AA WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPDE | THALLIUM BY GF-AA WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPEF | THALLIUM BY GF-AA WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPFG | THALLIUM BY GF-AA WATER | < 0.002 | 0.0027 | mg/L | 0.002 |
| VICCOMPGH | THALLIUM BY GF-AA WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPI | THALLIUM BY GF-AA WATER | < 0.002 | 0.0026 | mg/L | 0.002 |
| VICCOMPJ | THALLIUM BY GF-AA WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPK12 | THALLIUM BY GF-AA WATER | < 0.002 | 0.0029 | mg/L | 0.002 |
| VICCOMPK34 | THALLIUM BY GF-AA WATER | < 0.002 | 0.0028 | mg/L | 0.002 |
| VICCOMPL | THALLIUM BY GF-AA WATER | < 0.002 | 0.0027 | mg/L | 0.002 |
| VICCOMPM | THALLIUM BY GF-AA WATER | < 0.002 | 0.0027 | mg/L | 0.002 |
| VICCOMPN | THALLIUM BY GF-AA WATER | < 0.002 | 0.0026 | mg/L | 0.002 |
| VICLEVCOMPQ | THALLIUM BY GF-AA WATER | < 0.002 | 0.0024 | mg/L | 0.002 |
| VICLEVCOMPR | THALLIUM BY GF-AA WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVCOMPS | THALLIUM BY GF-AA WATER | < 0.002 | 0.0024 | mg/L | 0.002 |
| VICLEVCOMPT | THALLIUM BY GF-AA WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVCOMPU | THALLIUM BY GF-AA WATER | < 0.002 | 0.0022 | mg/L | 0.002 |
| VICLEVCOMPV | THALLIUM BY GF-AA WATER | < 0.002 | 0.0025 | mg/L | 0.002 |
| VICLEVCOMPW | THALLIUM BY GF-AA WATER | < 0.002 | 0.0022 | mg/L | 0.002 |
| VICLEVCOMPX | THALLIUM BY GF-AA WATER | < 0.002 | 0.0023 | mg/L | 0.002 |
| VICLEVQ01DUP | THALLIUM BY GF-AA WATER | < 0.002 | 0.0024 | mg/L | 0.002 |
| VICCOMPA | SOLIDS, VOLATILE | 440 | 758.6207 | g/kg | 10 |
| VICCOMPB | SOLIDS, VOLATILE | 310 | 455.8824 | g/kg | 10 |
| VICCOMPBC | SOLIDS, VOLATILE | 380 | 603.1746 | g/kg | 10 |
| VICCOMPCD | SOLIDS, VOLATILE | 250 | 352.1127 | g/kg | 10 |
| VICCOMPDE | SOLIDS, VOLATILE | 300 | 428.5714 | g/kg | 10 |
| VICCOMPEF | SOLIDS, VOLATILE | 240 | 342.8571 | g/kg | 10 |
| VICCOMPFG | SOLIDS, VOLATILE | 170 | 229.7297 | g/kg | 10 |
| VICCOMPGH | SOLIDS, VOLATILE | 190 | 263.8889 | g/kg | 10 |
| VICCOMPI | SOLIDS, VOLATILE | 130 | 166.6667 | g/kg | 10 |
| VICCOMPJ | SOLIDS, VOLATILE | 240 | 347.8261 | g/kg | 10 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICCOMPK12 | SOLIDS, VOLATILE | 200 | 285.7143 | g/kg | 10 |
| VICCOMPK34 | SOLIDS, VOLATILE | 230 | 319.4444 | g/kg | 10 |
| VICCOMPL | SOLIDS, VOLATILE | 180 | 243.2432 | g/kg | 10 |
| VICCOMPM | SOLIDS, VOLATILE | 200 | 270.2703 | g/kg | 10 |
| VICCOMPN | SOLIDS, VOLATILE | 160 | 207.7922 | g/kg | 10 |
| VICLEVCOMPQ | SOLIDS, VOLATILE | 60 | 73.1707 | g/kg | 10 |
| VICLEVCOMPR | SOLIDS, VOLATILE | 60 | 69.7674 | g/kg | 10 |
| VICLEVCOMPS | SOLIDS, VOLATILE | 50 | 60.9756 | g/kg | 10 |
| VICLEVCOMPT | SOLIDS, VOLATILE | 50 | 57.4713 | g/kg | 10 |
| VICLEVCOMPU | SOLIDS, VOLATILE | 50 | 54.3478 | g/kg | 10 |
| VICLEVCOMPV | SOLIDS, VOLATILE | 170 | 212.5000 | g/kg | 10 |
| VICLEVCOMPW | SOLIDS, VOLATILE | 30 | 32.5027 | g/kg | 10 |
| VICLEVCOMPX | SOLIDS, VOLATILE | 50 | 58.1395 | g/kg | 10 |
| VICCOMPA | ZINC IN WATER | 0.01 | 0.0172 | mg/L | 0.01 |
| VICCOMPB | ZINC IN WATER | < 0.01 | 0.0147 | mg/L | 0.01 |
| VICCOMPBC | ZINC IN WATER | < 0.01 | 0.0159 | mg/L | 0.01 |
| VICCOMPCD | ZINC IN WATER | < 0.01 | 0.0141 | mg/L | 0.01 |
| VICCOMPDE | ZINC IN WATER | < 0.01 | 0.0143 | mg/L | 0.01 |
| VICCOMPEF | ZINC IN WATER | < 0.01 | 0.0143 | mg/L | 0.01 |
| VICCOMPFG | ZINC IN WATER | < 0.01 | 0.0135 | mg/L | 0.01 |
| VICCOMPGH | ZINC IN WATER | < 0.01 | 0.0139 | mg/L | 0.01 |
| VICCOMPI | ZINC IN WATER | < 0.01 | 0.0128 | mg/L | 0.01 |
| VICCOMPJ | ZINC IN WATER | < 0.01 | 0.0145 | mg/L | 0.01 |
| VICCOMPK12 | ZINC IN WATER | < 0.01 | 0.0143 | mg/L | 0.01 |
| VICCOMPK34 | ZINC IN WATER | < 0.01 | 0.0139 | mg/L | 0.01 |
| VICCOMPL | ZINC IN WATER | < 0.01 | 0.0135 | mg/L | 0.01 |
| VICCOMPM | ZINC IN WATER | < 0.01 | 0.0135 | mg/L | 0.01 |
| VICCOMPN | ZINC IN WATER | < 0.01 | 0.0130 | mg/L | 0.01 |
| VICLEVCOMPQ | ZINC IN WATER | < 0.01 | 0.0122 | mg/L | 0.01 |
| VICLEVCOMPR | ZINC IN WATER | 0.03 | 0.0349 | mg/L | 0.01 |
| VICLEVCOMPS | ZINC IN WATER | < 0.01 | 0.0122 | mg/L | 0.01 |
| VICLEVCOMPT | ZINC IN WATER | < 0.01 | 0.0115 | mg/L | 0.01 |
| VICLEVCOMPU | ZINC IN WATER | < 0.01 | 0.0109 | mg/L | 0.01 |
| VICLEVCOMPV | ZINC IN WATER | 0.02 | 0.0250 | mg/L | 0.01 |
| VICLEVCOMPW | ZINC IN WATER | < 0.01 | 0.0108 | mg/L | 0.01 |
| VICLEVCOMPX | ZINC IN WATER | < 0.01 | 0.0116 | mg/L | 0.01 |
| VICLEVQ01DUP | ZINC IN WATER | < 0.01 | 0.0118 | mg/L | 0.01 |
| VICCOMPA | ZINC IN SOIL/SOLID | 28 | 48.2759 | mg/kg | 1 |
| VICCOMPB | ZINC IN SOIL/SOLID | 30 | 44.1176 | mg/kg | 1 |
| VICCOMPBC | ZINC IN SOIL/SOLID | 26 | 41.2698 | mg/kg | 1 |
| VICCOMPCD | ZINC IN SOIL/SOLID | 35 | 49.2958 | mg/kg | 1 |
| VICCOMPDE | ZINC IN SOIL/SOLID | 31 | 44.2857 | mg/kg | 1 |
| VICCOMPEF | ZINC IN SOIL/SOLID | 35 | 50.0000 | mg/kg | 1 |
| VICCOMPFG | ZINC IN SOIL/SOLID | 30 | 40.5405 | mg/kg | 1 |
| VICCOMPGH | ZINC IN SOIL/SOLID | 39 | 54.1667 | mg/kg | 1 |
| VICCOMPI | ZINC IN SOIL/SOLID | 47 | 60.2564 | mg/kg | 1 |
| VICCOMPJ | ZINC IN SOIL/SOLID | 37 | 53.6232 | mg/kg | 1 |
| VICCOMPK12 | ZINC IN SOIL/SOLID | 41 | 58.5714 | mg/kg | 1 |
| VICCOMPK34 | ZINC IN SOIL/SOLID | 36 | 50.0000 | mg/kg | 1 |

| DWR Site | Analyte Name | Wet Weight | Dry Weight | Units | Detection Limit |
|--------------|--------------------|------------|------------|-------|-----------------|
| VICCOMPL | ZINC IN SOIL/SOLID | 40 | 54.0541 | mg/kg | 1 |
| VICCOMPMB | ZINC IN SOIL/SOLID | 38 | 51.3514 | mg/kg | 1 |
| VICCOMPNC | ZINC IN SOIL/SOLID | 43 | 55.8442 | mg/kg | 1 |
| VICLEVCOMPQ | ZINC IN SOIL/SOLID | 43 | 52.4390 | mg/kg | 1 |
| VICLEVCOMPB | ZINC IN SOIL/SOLID | 48 | 55.8140 | mg/kg | 1 |
| VICLEVCOMPSC | ZINC IN SOIL/SOLID | 49 | 59.7561 | mg/kg | 1 |
| VICLEVCOMPCT | ZINC IN SOIL/SOLID | 44 | 50.5747 | mg/kg | 1 |
| VICLEVCOMPUB | ZINC IN SOIL/SOLID | 32 | 34.7826 | mg/kg | 1 |
| VICLEVCOMPV | ZINC IN SOIL/SOLID | 47 | 58.7500 | mg/kg | 1 |
| VICLEVCOMPW | ZINC IN SOIL/SOLID | 34 | 36.8364 | mg/kg | 1 |
| VICLEVCOMPX | ZINC IN SOIL/SOLID | 58 | 67.4419 | mg/kg | 1 |
| VICLEVQ01DUP | ZINC IN SOIL/SOLID | 64 | 75.2941 | mg/kg | 1 |



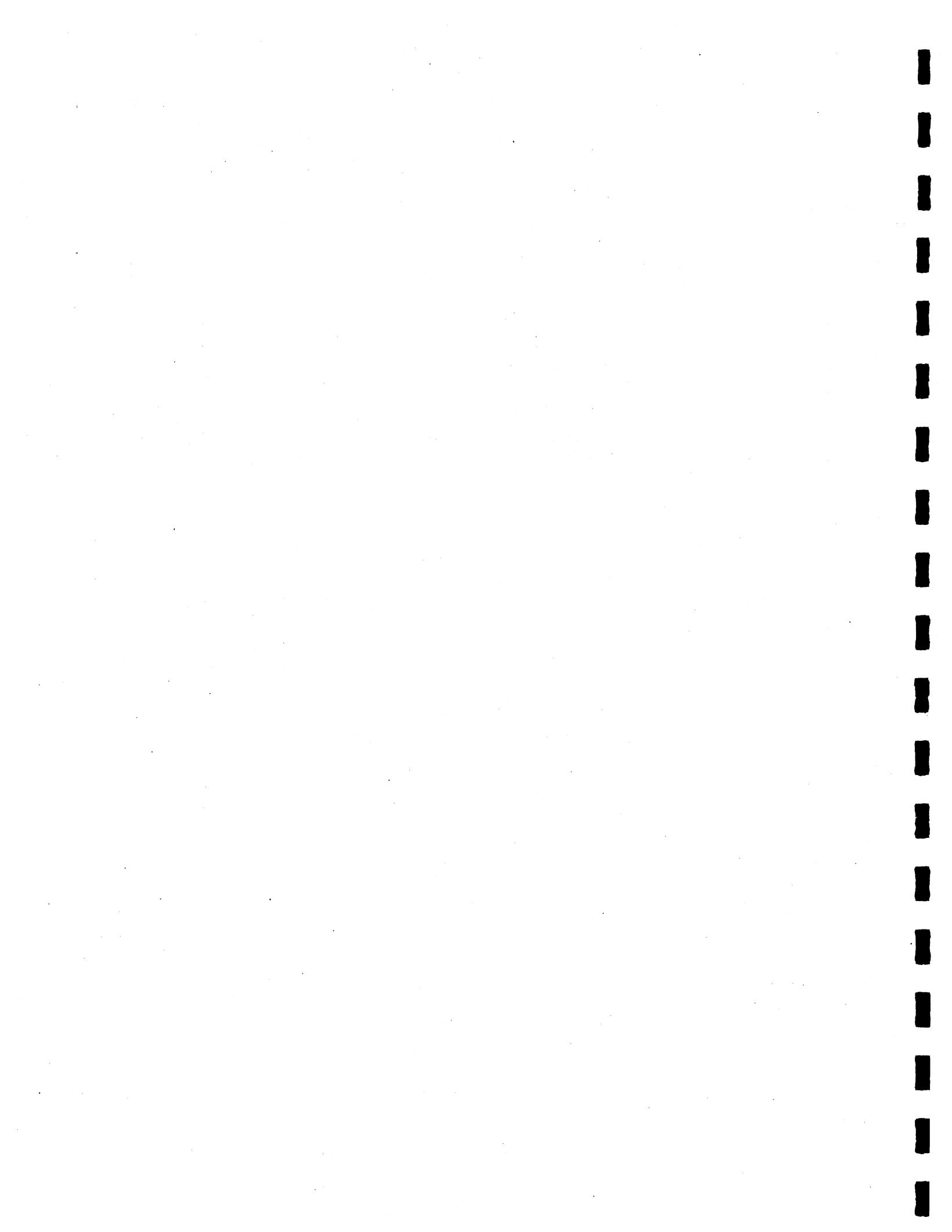
SubContracted Laboratory Data

27-Oct-95

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------|--------|--------------------------|--------|--------------------------------|-----------------|
| VICA04 | AGP | Acid Potential | 1.17 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICB02 | AGP | Acid Potential | 0.06 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICC02 | AGP | Acid Potential | 0.23 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICD02 | AGP | Acid Potential | 0.12 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICE02 | AGP | Acid Potential | 0.15 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICF02 | AGP | Acid Potential | 0.46 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICG02 | AGP | Acid Potential | 0.68 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICH02 | AGP | Acid Potential | 0.04 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICI04 | AGP | Acid Potential | 0.1 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICJ04 | AGP | Acid Potential | 0.29 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICK01 | AGP | Acid Potential | 0.02 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICK04 | AGP | Acid Potential | 0.16 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICL04 | AGP | Acid Potential | 0.24 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVQ01DUP | AGP | Acid Potential | 0.1 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVQ03 | AGP | Acid Potential | 0.04 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVR03 | AGP | Acid Potential | 0.11 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVS03 | AGP | Acid Potential | 0.15 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVT03 | AGP | Acid Potential | 0.003 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVU03 | AGP | Acid Potential | 0.11 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVV03 | AGP | Acid Potential | 0.08 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVW03 | AGP | Acid Potential | 0.04 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICLEVX03 | AGP | Acid Potential | 0.02 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICM04 | AGP | Acid Potential | 0.02 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICN04 | AGP | Acid Potential | 0.03 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICA04 | AGP | Neutralization Potential | 3.8 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICB02 | AGP | Neutralization Potential | 8.5 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICC02 | AGP | Neutralization Potential | 11.8 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICD02 | AGP | Neutralization Potential | 4.02 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICE02 | AGP | Neutralization Potential | 1.65 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICF02 | AGP | Neutralization Potential | 15.2 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICG02 | AGP | Neutralization Potential | 2.13 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICH02 | AGP | Neutralization Potential | 7.11 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICI04 | AGP | Neutralization Potential | 2.37 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICJ04 | AGP | Neutralization Potential | 3.8 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICK01 | AGP | Neutralization Potential | 4.74 | CaCO ₃ Eq tons/1000 | 0.01 |
| VICK04 | AGP | Neutralization Potential | 5.45 | CaCO ₃ Eq tons/1000 | 0.01 |

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------|--------|--------------------------|--------|--------------------|-----------------|
| VICL04 | AGP | Neutralization Potential | 12.6 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVQ01DUP | AGP | Neutralization Potential | 3.73 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVQ03 | AGP | Neutralization Potential | 0.45 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVR03 | AGP | Neutralization Potential | 22 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVS03 | AGP | Neutralization Potential | 3.95 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVT03 | AGP | Neutralization Potential | 15.4 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVU03 | AGP | Neutralization Potential | 2.33 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVV03 | AGP | Neutralization Potential | 1.85 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVW03 | AGP | Neutralization Potential | 4.43 | CaCO3 Eq tons/1000 | 0.01 |
| VICLEVX03 | AGP | Neutralization Potential | 14.9 | CaCO3 Eq tons/1000 | 0.01 |
| VICM04 | AGP | Neutralization Potential | 14.7 | CaCO3 Eq tons/1000 | 0.01 |
| VICN04 | AGP | Neutralization Potential | 18.2 | CaCO3 Eq tons/1000 | 0.01 |
| VICCOMPA | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPB | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPBC | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPDC | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPDE | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPFF | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPFG | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPGH | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPI | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPJ | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPK12 | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPK34 | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPL | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPM | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPNN | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPQ | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPR | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPS | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPT | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPT | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPV | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPW | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVCOMPX | GC/FP | TBT | 0 | ug/kg | 1 |
| VICLEVQ01DUP | GC/FP | TBT | 0 | ug/kg | 1 |
| VICCOMPA | ASA 90 | Total Organic Carbon | 53000 | mg/kg | 40 |
| VICCOMPB | ASA 90 | Total Organic Carbon | 77000 | mg/kg | 40 |
| VICCOMPBC | ASA 90 | Total Organic Carbon | 100000 | mg/kg | 40 |

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------|--------|----------------------|--------|-------|-----------------|
| VICCOMPCD | ASA 90 | Total Organic Carbon | 59000 | mg/kg | 40 |
| VICCOMPEF | ASA 90 | Total Organic Carbon | 61000 | mg/kg | 40 |
| VICCOMPFG | ASA 90 | Total Organic Carbon | 87000 | mg/kg | 40 |
| VICCOMPGH | ASA 90 | Total Organic Carbon | 19000 | mg/kg | 10 |
| VICCOMPI | ASA 90 | Total Organic Carbon | 17000 | mg/kg | 10 |
| VICCOMPJ | ASA 90 | Total Organic Carbon | 59000 | mg/kg | 40 |
| VICCOMPK12 | ASA 90 | Total Organic Carbon | 53000 | mg/kg | 40 |
| VICCOMPK34 | ASA 90 | Total Organic Carbon | 51000 | mg/kg | 40 |
| VICCOMPL | ASA 90 | Total Organic Carbon | 24000 | mg/kg | 40 |
| VICCOMPM | ASA 90 | Total Organic Carbon | 20000 | mg/kg | 40 |
| VICCOMPN | ASA 90 | Total Organic Carbon | 33000 | mg/kg | 40 |
| VICLEVCOMPQ | ASA 90 | Total Organic Carbon | 37000 | mg/kg | 10 |
| VICLEVCOMPR | ASA 90 | Total Organic Carbon | 16000 | mg/kg | 10 |
| VICLEVCOMPS | ASA 90 | Total Organic Carbon | 13000 | mg/kg | 10 |
| VICLEVCOMPT | ASA 90 | Total Organic Carbon | 27000 | mg/kg | 10 |
| VICLEVCOMPU | ASA 90 | Total Organic Carbon | 25000 | mg/kg | 10 |
| VICLEVCOMPV | ASA 90 | Total Organic Carbon | 24000 | mg/kg | 10 |
| VICLEVCOMPW | ASA 90 | Total Organic Carbon | 2200 | mg/kg | 10 |
| VICLEVCOMPX | ASA 90 | Total Organic Carbon | 17000 | mg/kg | 10 |
| VICLEVQ01DUP | ASA 90 | Total Organic Carbon | 15000 | mg/kg | 10 |
| VICOMPDE | ASA 90 | Total Organic Carbon | 59000 | mg/kg | 40 |



Water Quality Data

27-Oct-95

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------------------|--------|--------------|---------|-------|-----------------|
| Filtered Field Blank | 206.3 | Arsenic | < 0.001 | mg/L | 0.001 |
| N VI Canal NV1 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| N VI Canal NV2 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Old Rvr VI Stn OR-01 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Old Rvr VI Stn OR-01 dup | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Old Rvr VI Stn OR-02 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Old Rvr VI Stn OR-03 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Old Rvr VI Stn OR-04 | 206.3 | Arsenic | 0.002 | mg/L | 0.001 |
| Unfiltered Field Blank | 206.3 | Arsenic | < 0.001 | mg/L | 0.001 |
| VI Ag drain ND | 206.3 | Arsenic | 0.011 | mg/L | 0.001 |
| VI Ag Drain NWD | 206.3 | Arsenic | 0.004 | mg/L | 0.001 |
| VI Ag Drain SWD | 206.3 | Arsenic | 0.003 | mg/L | 0.001 |
| N VI Canal NV1 | USGS I | B | < 0.1 | mg/L | 0.01 |
| N VI Canal NV2 | USGS I | B | < 0.1 | mg/L | 0.01 |
| Old Rvr VI Stn OR-01 | USGS I | B | < 0.1 | mg/L | 0.01 |
| Old Rvr VI Stn OR-01 dup | USGS I | B | < 0.1 | mg/L | 0.01 |
| Old Rvr VI Stn OR-02 | USGS I | B | < 0.1 | mg/L | 0.01 |
| Old Rvr VI Stn OR-03 | USGS I | B | < 0.1 | mg/L | 0.01 |
| Old Rvr VI Stn OR-04 | USGS I | B | < 0.1 | mg/L | 0.01 |
| VI Ag drain ND | USGS I | B | 0.4 | mg/L | 0.01 |
| VI Ag drain NWD | USGS I | B | 0.4 | mg/L | 0.01 |
| VI Ag Drain SWD | USGS I | B | 0.6 | mg/L | 0.01 |
| N VI Canal NV1 | 300.0 | Br | 0.04 | mg/L | 0.01 |
| N VI Canal NV2 | 300.0 | Br | 0.04 | mg/L | 0.01 |
| Old Rvr VI Stn OR-01 | 300.0 | Br | 0.04 | mg/L | 0.01 |
| Old Rvr VI Stn OR-01 dup | 300.0 | Br | 0.04 | mg/L | 0.01 |
| Old Rvr VI Stn OR-02 | 300.0 | Br | 0.04 | mg/L | 0.01 |
| Old Rvr VI Stn OR-03 | 300.0 | Br | 0.03 | mg/L | 0.01 |
| Old Rvr VI Stn OR-04 | 300.0 | Br | 0.03 | mg/L | 0.01 |
| VI Ag drain ND | 300.0 | Br | 0.29 | mg/L | 0.01 |
| VI Ag drain NWD | 300.0 | Br | 0.26 | mg/L | 0.01 |
| VI Ag Drain SWD | 300.0 | Br | 0.3 | mg/L | 0.01 |
| N VI Canal NV1 | 215.1 | Ca | 9 | mg/L | 1 |
| N VI Canal NV2 | 215.1 | Ca | 9 | mg/L | 1 |
| Old Rvr VI Stn OR-01 | 215.1 | Ca | 9 | mg/L | 1 |
| Old Rvr VI Stn OR-01 dup | 215.1 | Ca | 9 | mg/L | 1 |

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------------------|--------|--------------|---------|-------|-----------------|
| Old Rvr VI Stn OR-02 | 215.1 | Ca | 8 | mg/L | 1 |
| Old Rvr VI Stn OR-03 | 215.1 | Ca | 8 | mg/L | 1 |
| Old Rvr VI Stn OR-04 | 215.1 | Ca | 8 | mg/L | 1 |
| VI Ag drain ND | 215.1 | Ca | 36 | mg/L | 1 |
| VI Ag drain NWD | 215.1 | Ca | 32 | mg/L | 1 |
| VI Ag Drain SWD | 215.1 | Ca | 49 | mg/L | 1 |
| Filtered Field Blank | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| N VI Canal NV1 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| N VI Canal NV2 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 dup | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-02 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-03 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-04 | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Unfiltered Field Blank | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| VI Ag drain ND | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| VI Ag drain NWD | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| VI Ag Drain SWD | 213.2 | Cadmium | < 0.005 | mg/L | 0.005 |
| Filtered Field Blank | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| N VI Canal NV1 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| N VI Canal NV2 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 dup | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-02 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-03 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-04 | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| Unfiltered Field Blank | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| VI Ag drain ND | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| VI Ag drain NWD | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| VI Ag Drain SWD | 218.2 | Chromium | < 0.005 | mg/L | 0.005 |
| N VI Canal NV1 | 325.2 | Cl | 13 | mg/L | 1 |
| N VI Canal NV2 | 325.2 | Cl | 13 | mg/L | 1 |
| Old Rvr VI Stn OR-01 | 325.2 | Cl | 14 | mg/L | 1 |
| Old Rvr VI Stn OR-01 dup | 325.2 | Cl | 14 | mg/L | 1 |
| Old Rvr VI Stn OR-02 | 325.2 | Cl | 12 | mg/L | 1 |
| Old Rvr VI Stn OR-03 | 325.2 | Cl | 11 | mg/L | 1 |
| Old Rvr VI Stn OR-04 | 325.2 | Cl | 11 | mg/L | 1 |
| VI Ag drain ND | 325.2 | Cl | 99 | mg/L | 1 |
| VI Ag drain NWD | 325.2 | Cl | 99 | mg/L | 1 |

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------------------|--------|--------------|---------|----------|-----------------|
| VI Ag Drain SWD | 325.2 | Cl | 102 | mg/L | 1 |
| Filtered Field Blank | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| N VI Canal NV1 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| N VI Canal NV2 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 dup | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-02 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-03 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Old Rvr VI Stn OR-04 | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| Unfiltered Field Blank | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| VI Ag drain ND | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| VI Ag drain NWD | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| VI Ag Drain SWD | 220.1 | Copper | < 0.005 | mg/L | 0.005 |
| N VI Canal NV1 | 120.1 | EC | 149 | umhos/cm | 1 |
| N VI Canal NV2 | 120.1 | EC | 146 | umhos/cm | 1 |
| Old Rvr VI Stn OR-01 | 120.1 | EC | 152 | umhos/cm | 1 |
| Old Rvr VI Stn OR-01 dup | 120.1 | EC | 152 | umhos/cm | 1 |
| Old Rvr VI Stn OR-02 | 120.1 | EC | 143 | umhos/cm | 1 |
| Old Rvr VI Stn OR-03 | 120.1 | EC | 129 | umhos/cm | 1 |
| Old Rvr VI Sta OR-04 | 120.1 | EC | 129 | umhos/cm | 1 |
| VI Ag drain ND | 120.1 | EC | 672 | umhos/cm | 1 |
| VI Ag drain NWD | 120.1 | EC | 648 | umhos/cm | 1 |
| VI Ag Drain SWD | 120.1 | EC | 841 | umhos/cm | 1 |
| N VI Canal NV1 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| N VI Canal NV2 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| Old Rvr VI Stn OR-01 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| Old Rvr VI Stn OR-01 dup | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| Old Rvr VI Stn OR-02 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| Old Rvr VI Stn OR-03 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| Old Rvr VI Stn OR-04 | 340.2 | Fl | < 0.1 | mg/L | 0.1 |
| VI Ag drain ND | 340.2 | Fl | 0.2 | mg/L | 0.1 |
| VI Ag drain NWD | 340.2 | Fl | 0.2 | mg/L | 0.1 |
| VI Ag Drain SWD | 340.2 | Fl | 0.2 | mg/L | 0.1 |
| N VI Canal NV1 | | Hardness | 39 | mg/L | 1 |
| N VI Canal NV2 | | Hardness | 390 | mg/L | 1 |
| Old Rvr VI Stn OR-01 | | Hardness | 39 | mg/L | 1 |
| Old Rvr VI Stn OR-01 dup | | Hardness | 39 | mg/L | 1 |
| Old Rvr VI Stn OR-02 | | Hardness | 36 | mg/L | 1 |
| Old Rvr VI Stn OR-03 | | Hardness | 36 | mg/L | 1 |

| DWR Site | Method | Analyte Name | Result | Units | Detection Limit |
|--------------------------|--------|--------------|---------|-------|-----------------|
| Old Rvr VI Stn OR-04 | | Hardness | 36 | mg/L | 1 |
| VI Ag drain ND | | Hardness | 172 | mg/L | 1 |
| VI Ag Drain NWD | | Hardness | 146 | mg/L | 1 |
| VI Ag Drain SWD | | Hardness | 217 | mg/L | 1 |
| Filtered Field Blank | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| N VI Canal NV1 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| N VI Canal NV2 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Old Rvr VI Stn OR-01 dup | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Old Rvr VI Stn OR-02 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Old Rvr VI Stn OR-03 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Old Rvr VI Stn OR-04 | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Unfiltered Field Blank | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| VI Ag drain ND | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| VI Ag drain NWD | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| VI Ag Drain SWD | 239.2 | Lead | < 0.002 | mg/L | 0.005 |
| Filtered Field Blank | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| N VI Canal NV1 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| N VI Canal NV2 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Old Rvr VI Stn OR-01 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Old Rvr VI Stn OR-01 dup | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Old Rvr VI Stn OR-02 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Old Rvr VI Stn OR-03 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Old Rvr VI Stn OR-04 | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| Unfiltered Field Blank | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| VI Ag drain ND | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| VI Ag drain NWD | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| VI Ag Drain SWD | 245.1 | Mercury | < 0.001 | mg/L | 0.001 |
| N VI Canal NV1 | 242.1 | Mg | 4 | mg/L | 1 |
| N VI Canal NV2 | 242.1 | Mg | 4 | mg/L | 1 |
| Old Rvr VI Stn OR-01 | 242.1 | Mg | 4 | mg/L | 1 |
| Old Rvr VI Stn OR-01 dup | 242.1 | Mg | 4 | mg/L | 1 |
| Old Rvr VI Stn OR-02 | 242.1 | Mg | 4 | mg/L | 1 |
| Old Rvr VI Stn OR-03 | 242.1 | Mg | 4 | mg/L | 1 |
| Old Rvr VI Stn OR-04 | 242.1 | Mg | 4 | mg/L | 1 |
| VI Ag drain ND | 242.1 | Mg | 20 | mg/L | 1 |
| VI Ag drain NWD | 242.1 | Mg | 16 | mg/L | 1 |
| VI Ag Drain SWD | 242.1 | Mg | 23 | mg/L | 1 |
| N VI Canal NV1 | 273.1 | Na | 12 | mg/L | 1 |

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DWR Bryte Chemical Laboratory

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